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A FIVE-YEAR FISH DISTRIBUTION AND MANAGEMENT PLAN FOR THE ANACONDA AND OVANDO HATCHERIES DISTRICT MONTANA

Field Work by

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Compiled by

DIVISION OF WILDLIFE
FOREST SERVICE
REGION ONE
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Approved by
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Montana State Superintendent of Fisheries

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FOREWORD

This fish planting plan for the Anaconda and Ovando Hatcheries District has been prepared for the purpose of more nearly correlating the efforts of all agencies concerned. It is an extensive survey of the stream and lake resources within districts number 6 and 7 as shown on the map, page 1. The material presented is not based on a detailed study but is a composite of information secured from hatchery men, forest officers, game wardens, and sportsmen having intimate knowledge of the areas.

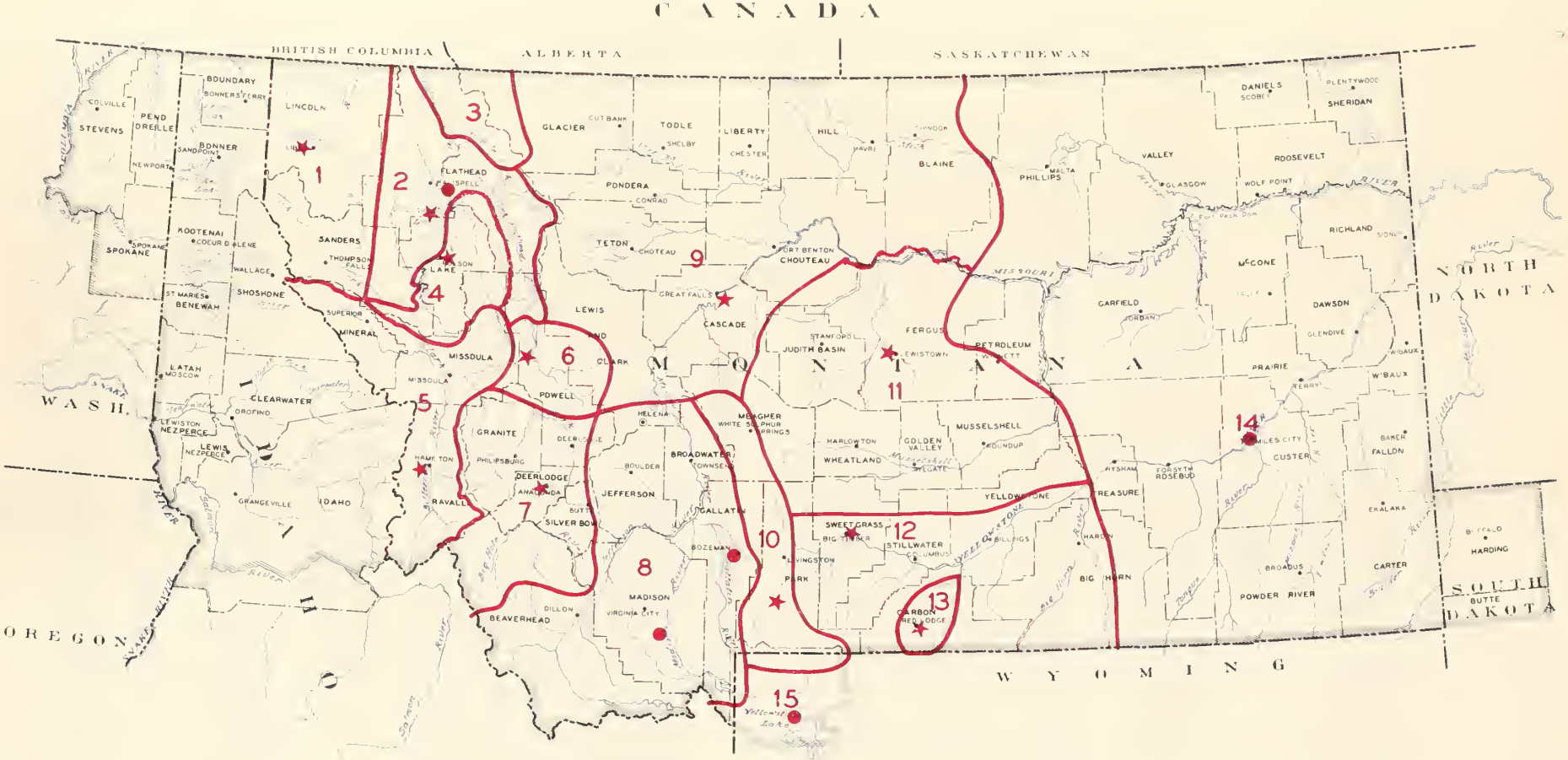
Its purpose is to record the available information and to focus attention on the problems. It is designed to serve as a management plan and record of achievement for a five-year period beginning with 1942.

Since the entire output of the Anaconda and Ovando Hatcheries will be distributed in these areas, the hatchery management problems will be greatly simplified. Revision will, undoubtedly, be necessary and your constructive criticism is solicited.

Since the plan has been examined and approved by all the interested agencies it is the sincere wish of this department that it be followed and that waste, confusion, and duplication of effort be eliminated from the fish planting activities.

/s/ Elmer G. Phillips

ELMER G. PHILLIPS
State Superintendent of Fisheries



AREAS OF RESPONSIBILITY IN FISH PLANTING STATE AND FEDERAL HATCHERIES

LEGEND

★ MONTANA STATE HATCHERY
● FISH & WILDLIFE HATCHERY

1	LIBBY	6	OVANDO	11	LEWISTOWN
2	SOMERS	7	ANACONDA	12	BIG TIMBER
3	GLACIER PARK	8	BOZEMAN & ENNIS	13	RED LODGE
4	POLSON	9	GREAT FALLS	14	MILES CITY
5	HAMILTON	10	EMIGRANT	15	YELLOWSTONE PARK

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SCOPE OF PLAN

The area covered by this management plan is the Big Hole River Drainage, the Clark Fork of the Columbia River Drainage above the mouth of Rock Creek, and the Blackfoot River Drainage above the mouth of the Clearwater River.

OBJECTIVES

1. To correlate the efforts of the various Rod and Gun Clubs, Montana Fish and Game Department, Fish and Wildlife Service and the Forest Service to prevent duplication in planting streams and lakes, and to minimize the mixing of fish species within the drainages.

2. To evaluate streams and lakes from a fish production standpoint and thereby formulate a more logical stocking policy.

3. To stock streams and lakes consistent with use and demand.

4. To produce large-size fish for the stocking of the major drainages.

5. To secure maximum fish production at minimum cost.

6. To assemble all existing data in one place for ready reference by all interested agencies.

FISHERIES MANAGEMENT POLICY

During June 1941, a cooperative arrangement was made between the Montana Fish and Game Commission, the Fish and Wildlife Service and the U. S. Forest Service whereby the state superintendent of fisheries would act as coordinator in all fish planting work in Montana. Areas of responsibility for all the hatcheries in the state were outlined as shown on the map, page 1. The preparation of detailed management plans for the individual districts was then inaugurated in order to put the fish planting activities in the state on a systematic basis. The purpose of these districts and management plans is to prevent the confusion and duplication of effort inherent in a system where no clear-cut lines of responsibility exist.

FISH MANAGEMENT FACTORS

FISH HATCHERIES

The entire production of the Anaconda Hatchery located at Anaconda, Montana, and the Ovando Hatchery located at Ovando, Montana, will be planted in this fish management district.

DETRIMENTAL FACTORS

Pollution from mining operations prevents maximum fish production in many parts of the district. This pollution is particularly serious in the Clark Fork of the Columbia River.

Many of the streams are used for irrigation and some of them are entirely dry in their lower reaches during midsummer.

TRASH FISH

Suckers and squawfish are found in many parts of the district. Suckers and shiners are a serious pest in Goorgetown Lake.

FISHING PRESSURE

Fishing pressure is heavy throughout the district. The streams carrying the heaviest fishing loads are the Big Hole River, Rock Creek, and the Upper Blackfoot River.

TABULAR DATA

In order that the tables may be more easily understood the following information is presented.

LISTING OF STREAMS AND LAKES

Every stream and lake in the district is listed either on the tables recommended for planting or on the no planting tables. The streams and lakes are listed in order by drainages, beginning at the lower end of the drainage following up the left side and down the right to the point of beginning.

CONVERSION FACTORS

The following tables refer generally to number $1\frac{1}{2}$ fingerlings. To find the relative number of 1-, 2-, 3-, 4-, or 6-inch fish, multiply by the following conversion factors:

Size	1	$1\frac{1}{2}$	2	3	4	6
Factor	4	1	0.565	0.33	0.25	0.2

ABBREVIATIONS

The following abbreviations have been used in the tables to indicate the various fish species:

Rb	Rainbow
Ct	Cutthroat or Native
Eb	Eastern Brook
LL	Loch Leven
Gr	Grayling
DV	Dolly Varden
Wf	Whitefish
SS	Silver Salmon
Cal.Gdn.	California Golden
Sq	Squawfish
S	Suckers

Table 1. Summary of fish distribution by species and size for the Anaconda and Ovando Hatcheries District.

Drainage	Species	Size	Thousand fish per year									
			1942		1943		1944		1945		1946	
			Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted
Big Hole River Drainage	Rb	6	22		27		22		27		22	
	Rb	3	45		45		45		45		45	
	Rb	$1\frac{1}{2}$	101		119		97		112		119	
	Ct	6	4		5		4		5		4	
	Ct	3	34		22		34		25		34	
	Ct	$1\frac{1}{2}$	155		169		155		166		162	
	LL	3	25		25		25		25		25	
	LL	$1\frac{1}{2}$	50		50		50		50		50	
	Eb	$1\frac{1}{2}$	10						10			
	Gr	Fry	1300		1000		1300		900		1325	
Clark Fork, Columbia River Drainage (from mouth of Rock Creek to source)	Rb	6	27		28		27		28		27	
	Rb	3	25		25		25		25		25	
	Rb	$1\frac{1}{2}$	178		193		178		193		178	
	Ct	6	40		40		40		40		40	
	Ct	3	46		41		46		41		46	
	Ct	$1\frac{1}{2}$	338		277		338		277		338	
	LL	3	25		25		25		25		25	
	LL	$1\frac{1}{2}$	42		42		42		42		42	
	Eb	3	12		12		12		12		12	
	Eb	$1\frac{1}{2}$	30		30		30		30		30	
	Gr	3	20		20		20		20		20	
	Gr	Fry	650		500		550		500		500	
	SS	$1\frac{1}{2}$	25		25		25		25		25	
	Cal.											
	Gdn.	$1\frac{1}{2}$			10				10			

Table 1. Summary of fish distribution by species and size for the Anaconda and Ovando Hatcheries District.

Drainage	Species	Size	Thousand fish per year									
			1942		1943		1944		1945		1946	
			Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted
Blackfoot River Drainage (above mouth of Clearwater River)	Rb	6	12		12		12		12		12	
	Rb	3	24		19		24		19		24	
	Rb	1½	60		106		60		106		60	
	Ct	6	4		4		4		4		4	
	Ct	3	3		3		3		3		3	
	Ct	1½	149		161		197		161		197	

Table 1. Summary of fish distribution by species and size for the Anaconda and Ovando Hatcheries District.

Drainage	Species	Size	Thousand fish per year									
			1942		1943		1944		1945		1946	
			Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted
Totals	Rb	6	61		67		61		67		61	
	Rb	3	94		89		94		89		94	
	Rb	1½	339		418		335		411		357	
	Ct	6	48		49		48		49		48	
	Ct	3	83		66		83		69		83	
	Ct	1½	642		607		690		604		697	
	LL	3	50		50		50		50		50	
	LL	1½	92		92		92		92		92	
	Eb	3	12		12		12		12		12	
	Eb	1½	40		30		30		40		30	
	Gr	3	20		20		20		20		20	
	Gr	Fry	1950		1500		1850		1400		1825	
	SS	1½	25		25		25		25		25	
	Cal.											
	Gdn.	1½			10				10			
Totals			3456		3035		3390		2938		3394	

Table 2. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946					
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Big Hole River	Rb	3	25		25		25		25		25					Directly into Big Hole River from Maiden Rock rearing ponds
Big Hole River	LL	3	25		25		25		25		25					do
Big Hole River	LL	$1\frac{1}{2}$	50		50		50		50		50		Twin Bridges			Sloughs tributary to the Big Hole River near mouth
Birch Creek	Ct	$1\frac{1}{2}$	10		10		10		10		10		End of road			Stream along road
Willow Creek	Ct	$1\frac{1}{2}$	20		20		20		20		20		" " "			Beaver dams above falls
Rock Creek	Rb	$1\frac{1}{2}$	30		30		30		30		30		Browns Lake			Stream above lake
Trapper Creek	Ct	$1\frac{1}{2}$	10		10		10		10		10		Old smelter at Glendale			Stream along rd. above Glendale
Canyon Creek	Ct	$1\frac{1}{2}$	20		20		20		20		20		Canyon Cr. R. S.			Beaver dams down 4 mi. to falls
Wise River	Rb	6	4		4		4		4		4		Wise River			Beaver dams above mouth of Lacy Cr.
Wise River	Rb	3	2		2		2		2		2		Wise River			Beaver dams near head of stream
Adson Creek	Rb	$1\frac{1}{2}$	1				1				1		Wise River			$\frac{1}{4}$ mi. above rnch. at mouth
Sheep Creek	Ct	3	1				1				1		Sweet ranch			1 mi. above rnch. at mouth
Boulder Creek	Ct	$1\frac{1}{2}$	1				1				1		Boulder Creek	117	$1\frac{1}{2}$	Along stream
Gold Creek	Ct	$1\frac{1}{2}$	1				1				1		Joe Maurices ranch	152	3	Along stream
David Creek	Ct	3	2				2				2		Jacobson Meadow			In meadow

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream	Recommended stocking policy												Transportation			
	Species	Size	Thousand per year										Truck to	Pack over trail number	Miles pack trip	Plant
			1942		1943		1944		1945		1946					
			Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted				
Jacobsen Creek	Ct	$1\frac{1}{2}$	1				1				1		Mono Creek Station	2	3	Along stream
Elkhorn Creek	Ct	3			2				2				Elkhorn Creek			Near bridge and along stream
Mono Creek	Ct	3			2				2				Mono Creek			In meadow on top of hill
Wyman Creek	Ct	3	2		2		2		2		2		Anderson Meadows			In meadow along stream
Odell Creek	Ct	3	1		1		1		1		1		Odell Creek			In meadow $\frac{1}{2}$ mi. up from mouth
Lacy Creek	Ct	3			2				2				Lacy Creek			In big beaver pond
Pattengail Creek	Rb	6	2		2		2		2		2		Pattengail Creek			In old reservoir
Lambrecht Creek	Ct	$1\frac{1}{2}$			1						1		Pattengail Cr. at mouth mouth of Lambrecht Cr.	85	2	Lambrecht meadows
Lost Horse Creek	Ct	$1\frac{1}{2}$			1						1		End of road on Pattengail Creek	8	5	Meadows
Reservoir Creek	Ct	$1\frac{1}{2}$			1						1		Pattengail Creek at junction of trail 46	46	3	Meadows
Meadow Creek	Rb	3	1		1		1		1		1		2 mi. up Meadow Cr.			Near end of Meadow Cr. rd., to be combined with planting of 3-in. Rb in lower Wise River
Alder Creek	Rb	$1\frac{1}{2}$	5		5		5		5		5		Alder Creek (Gills place)			In beaver ponds near mouth
Osborne or Teddy Creek	Ct	$1\frac{1}{2}$			1				1				Alder Creek			Beaver dams near mouth
Bryant Creek	Rb	$1\frac{1}{2}$	2				2				2		Dicky Bridge thence up road to Bryant Creek			Beaver ponds $\frac{1}{2}$ mi. above mouth

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream	Species	Size	Recommended stocking policy: Thousand per year 1942 Needed	1942 Planted	1943 Needed	1943 Planted	1944 Needed	1944 Planted	1945 Needed	1945 Planted	1946 Needed	1946 Planted	Transportation plan: Truck to	Pack over trail number	Miles pack trip	Plant
Squaw Creek	Ct	1½			8				8				End of road		A	Beaver dams along lower 5 miles
Papoose Creek	Ct	1½			2				2				End Squaw Cr. road	100	3A	Small lk.at head
Doolittle Creek	Ct	1½	4				4				4		Forest boundary	134,90	6	Beaver dams
Steel Creek	Ct	1½	4				4				4		End of road	10	1B	Beaver dams
Francis Creek	Ct	1½	4				4				4		Francis ranch			" dams above ranch
Warm Springs Cr.	Ct	1½	4				4				4		Star Park	1	13A	Above Stewart Meadows drift fence
Old Time Creek	Ct	1½	4				4				4		Star Park	1	10A	1 mi.above Bear Wallow
Governor Creek	Ct	1½			2				2				Mouth of Pine Creek	over hill	3B	Near head of creek
Bull Creek	Ct	1½	2				2				2		Star Park	1	3A	" " " "
Fox Creek	Ct	1½			4				4				Mouth of Fox Creek	27	7B	" " " "
Andrus Creek	Ct	1½			2				2				Peterson cow camp	64	3B	" " " "
Pine Creek	Ct	1½			2				2				Mouth of Pine Creek	90	4B	" " " "
Inglebaugh Creek	Ct	1½	2				2				2		Morse cow camp		2C	" " " "
Dark Horse Creek	Ct	1½			4				4				Head of creek		C	Stream along road
Jahnke Creek	Ct	1½	2				2				2		Cabin on Jahnke Creek		D	Stream near end of road
Pioneer Creek	Ct	1½	4				4				4		Jahnke Creek road	42	6D	First open park
Berry Creek	Ct	1½	4				4				4		End Berry Creek road	68	7D	Above Upper Berry Meadows
Hamby Creek	Ct	1½			4				4		4		End of Englejard road	112	2E	Near head of creek
Englejard Creek	Ct	1½			4				4				" " " "		2E	" " " "
Miner Creek	Ct	1½			4				4				Upper Miner Lake trail		F	Along trail
Little Lake Creek	Ct	1½	4				4				4		End of road	87	4	Near head of cr.

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream	Species	Size	Recommended stocking policy: Thousand per year 1942 Needed	1942 Planted	1943 Needed	1943 Planted	1944 Needed	1944 Planted	1945 Needed	1945 Planted	1946 Needed	1946 Planted	Transportation plan: Truck to	Pack over trail number	Miles pack trip	Plant
Big Swamp Creek	Ct	1½	6				6				6		Ajax Mine		G	Stream near mine
Slag-a-melt Cr.	Ct	1½	2				2				2		Slag-a-melt road		G	Stream along road
Big Lake Creek	Ct	1½	4				4				4		Twin Lakes	67	3G	3 mi.above lake
Rock Creek	Ct	1½			4				4				Forest boundary	16	4C	Beaver dams
Moose Creek	Rb	6	2		2		2		2		2		End of road		C	" "
N.Fk.Big Hole R.	Rb	6	2		2		2		2		2		Tope ranch			At ranch
Ruby Creek	Ct	1½	10		10		10		10		10		Second bridge			Between bridges
Butler Creek	Ct	1½			4				4				Ruby ranch	66	5	Beaver dams
Trail Creek	Ct	3	2		2		2		2		2		Hogan Station			Along trail
May Creek	Ct	1½			4				4				Mouth of May Creek	103	4D	" "
Joseph Creek	Ct	1½			6				6				2 mi.from highway	104	2D	" tr.and road
Elk Creek	Ct	1½			4				4				1 mi.from highway	18	3D	" "
Musigbrod Creek	Rb	1½			4				4				To lake	21	3	" "
Pintlar Creek	Rb	1½	10		10		10		10		10		Pintlar Falls	37	5	" " above meadows
Mudd Creek	Ct	1½	4				4				4		Matt Christenson ranch	177	4	Beaver dams
Fishtrap Creek	Ct	1½	8				8				8		End of road	130	6E	" "
Mid.Fk.Fishtrap Cr.	Ct	1½	4				4				4		" " "	129	3E	" "
E.Fk.Fishtrap Cr.	Ct	1½	4				4				4		" " "	128	5E	Along trail
LaMarche Creek	Rb	6	2		2		2		2		2		Story ranch			Stream crossings
W.Fk.LaMarche Cr.	Ct	1½			6				6				" "	126	8F	Along trail
Mid.Fk." "	Ct	1½			4				4				" "	124	6F	" "
Trout Creek	Ct	1½			2				2				" "	125	5F	" "
E.Fk.LaMarche Cr.	Ct	1½			2				2				" "		F	" road
Seymour Creek	Ct	3	10				10				10		Seymour Cr. road			Beaver dams

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Seymour Creek	Ct	$1\frac{1}{2}$	5				5				5		Seymour Creek road	31	4	Beaver dams
Deep Creek	Rb	6	3		3		3		3		3		Stream			" "
Dry Gulch	Rb	3	3				3				3		Joe Tousant ranch			" "
Sullivan Creek	Rb	$1\frac{1}{2}$			2				2				" " "	Sullivan	2A	" "
Bear Trap Gulch	Rb	$1\frac{1}{2}$	1				1				1		" " "	"	3B	" "
Twelve Mile Cr.	Rb	$1\frac{1}{2}$	5				5				5		Road cross. on creek	12-mi.	3B	" "
W.Fk." " "	Rb	$1\frac{1}{2}$	1				1				1		" " " "	"	4B	" "
Ten Mile Creek	Rb	$1\frac{1}{2}$			3				3				" " " "	10-mi.	4B	" "
Corral Creek	Ct	$1\frac{1}{2}$	1				1				1		" " " "	"	2C	" "
Slaughterhouse Cr.	Ct	$1\frac{1}{2}$			1				1				" " " "	"	2C	" "
Seven Mile Creek	Ct	3	2				2				2		To creek			Along road
French Gulch	Rb	6			5				5				" "			" "
Six Mile Creek	Rb	6			2				2				" "			" "
California Creek	Ct	6	2		2		2		2		2		" "			" "
Crooked John Cr.	Ct	3	1				1				1		" "			" "
Lit.California Cr.	Ct	3	2				2				2		" "			" "
American Creek	Ct	6	2		2		2		2		2		" "			" "
Lit.American Cr.	Ct	6			1				1				" "			" "
Julius Gulch	Ct	$1\frac{1}{2}$			1				1				" "			" "
First Chance Cr.	Ct	3	1				1				1		" "			" "
Moose Creek	Ct	3			1				1				" "			" "
Lincoln Gulch	Ct	$1\frac{1}{2}$	1				1				1		To end of road			Near end of road
Bear Creek	Rb	$1\frac{1}{2}$	1				1				1		Bear Creek			Stream along road
Johnson Creek	Rb	$1\frac{1}{2}$	2				2				2		Alder Creek	76	2	Above mouth, $1\frac{1}{2}$ mi.
Jerry Creek	Rb	$1\frac{1}{2}$	5				5				5		Jerry Creek			Stream along road
Tom or Long Tom Cr.	Ct	$1\frac{1}{2}$			1				1				" "	41	5	4 mi.up

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream or lake	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946					
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
N.Fk.Divide Cr.	Eb	$1\frac{1}{2}$	10						10				Fleecer R. S.			Stream along road
Camp Creek	Ct	3	3				3				3		Melrose			" " rd.above irrigation dam
Boot Lake	Ct	3	2				2				2		Boot Lake on Birch Cr.rd.			Lakeshore
Pear Lake	Ct	3	3				3				3		Pear Lake on " " "			"
Tub Lake	Ct	3	2				2				2		" " " " " "	no. tr.	$\frac{1}{2}$	"
Chan Lake	Ct	3			5				5				Pear Lake	" " .	1	"
Anchor Lake	Ct	3			5				5				" "	" "	1	"
Deerhead Lake	Rb	6	3		3		3		3		3		Deerhead Lake on " " "			"
Browne Lake	Rb	3	10		10		10		10		10		Browne Lk.on Rock Cr.rd.			"
Lake Agnes	Gr	Fry	200		200		200		200		200		Browne Lake	122	1.5	"
Rainbow Lake	Rb	$1\frac{1}{2}$			5				5				Browne Lake	122	4	"
Tahepia Lake	Rb	$1\frac{1}{2}$	2										Mono R. S.	2	8	"
Shultz Lakes	Rb	$1\frac{1}{2}$			5				5				" " "	2	8	Lower lake at upper end; upper lake north end
Bosence Lake	Rb	$1\frac{1}{2}$	2										" " "	56	10	Lakeshore
Torrey Lake	Rb	$1\frac{1}{2}$			3						3		" " "	56	10	"
Odell Lake	Rb	$1\frac{1}{2}$			4				4							
Odell Lake	Gr	Fry			50								Odell Creek	10	43	North end
Bobcat Lake no.1	Gr	"			25						25		Lacy Creek	50	$3\frac{1}{2}$	South shore
Bobcat Lake no.2	Rb	$1\frac{1}{2}$							5				Lacy Creek	50	$3\frac{1}{2}$	" "
Lake of the Woods	Rb	$1\frac{1}{2}$	4				4				4		Odell Creek	10-45	$4\frac{1}{4}$	South end
Schwinegar Lake	Gr	Fry			25								Odell Creek	10-45	5	East side
Baldy Lake	Rb	$1\frac{1}{2}$			7						7		Lacy Creek	45-59	6	East shore

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream or lake	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Sand Lake	Rb	1½			10						10		Lacy Creek	45-59 159	7	East shore
Stone Cr. Lakes	Rb	1½			2						2		Pattengail Creek	162-45	8	Lakeshore
Grouse Lake	Rb	1½	2						2				Pattengail Creek	19	3	"
Secret Lake	Rb	1½	2						2				Alder Creek	8	10	"
Ferguson Lake	Rb	1½	4						4				Alder Creek	8	10	North shore
Foolhen Lake	Rb	1½	2						2				Alder Creek	8	6	" "
Lily Lake	Rb	1½	4				4				4		End Steel Cr. road	47	2	" and east shores
Stewart Lake	Ct	1½	1				1				1		Star Park	1	13A	Lake
Bear Lake	Ct	1½	2				2				2		Star Park	1	12A	Lakeshore
Cow Bone Lake	Ct	1½			2				2				Dark Horse Lake		¼B	"
Dark Horse Lake	Rb	3			3				3				Dark Horse Lake			"
Jahnke Lake	Rb	1½					4				4		End of Jahnke road	113	3C	"
Van Houten Lake	Rb	6	2				2				2		Lake			
Pioneer Lake	Ct	1½	2				2				2		End of Jahnke road	42	6C	"
Hamby Lake	Ct	1½			2				2				End of Englejard road	112	4D	"
Upper Miner Lakes	Ct	1½			6				6				Miner Creek	Miner Cr.tr.	4E	"
Ridge Lake	Rb	1½			2				2				Sheep bridge	58	4E	"
Rock Island Lakes	Rb	1½			6				6				Sheep bridge	54	4E	"
Miner Lake	Gr	Fry	400				400				400		Lake			West shore
Ajax Lake	Ct	3							3				Lake			Lakeshore
Lena Lake	Rb	1½	4				4				4		End of Big Swamp road	Big Swmp tr.	2F	Lakeshore
Slag-a-melt Lake	Rb	1½	4				4				4		End Slag-a-melt road	186	4F	Plant lower lake
Twin Lakes	Rb	6	2		2		2		2		2		Lake			Lakeshore
Musigbrod Lake	Gr	Fry	300		300		300		300		300		"			Cross dam, south east shore

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2a. Stocking plan for fish distribution in the Big Hole River Drainage and tributary streams and lakes.

Name of stream or lake	Recommend stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Musigbrod Lake	Rb	3	2		2		2		2		2		Lake			Cross dam, south east shore
Lion Lake	Rb	1½			4				4				Dreise ranch	7	6A	East shore
Crystal Lake	Rb	1½			2				2				" "	7	7A	Lakeshore
Mosquito Lake	Rb	1½			2				2				" "	7	7A	"
Mystic Lake	Rb	1½	8				8				8		" "	31	6	"
Pintlar Lake	Rb	3	2		2		2		2		2		Lake			"
Pintlar Lake	Gr	Fry	400		400		400		400		400		"			"
Rainbow Lake	Rb	1½			8				8				Paddock ranch	126	10	"
Warren Lake	Rb	1½					2				2		Story ranch	124	12B	"
Fish Lake	Rb	1½					2				2		" "	124	12B	"
Mid.Fk.Lake	Rb	1½					2				2		" "	124	10B	"
Upper Seymour Lk.	Rb	1½			5				5				Seymour R. S.	31	2	"
Ten Mile Lake	Ct	1½			10				10				Through mule ranch to Ten Mile Creek	Ten-Mile tr.	7	"

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Warm Springs Creek	Rb	1½	10		10		10		10		10		Bennett ranch			Above Knopp rnch.
Lit.Blackfoot River	Ct	3	10		10		10		10		10		Kading grade			Between Kading grade and mouth of Ontario Cr.
Lit.Blackfoot River	Ct	6	5		5		5		5		5		Mouth of Ontario Creek			Between Ontario Cr. and Elliston
Lit.Blackfoot River	LL	3	10		10		10		10		10		Boyd		A	Between Boyd and Avon
Lit.Blackfoot River	LL	3	10		10		10		10		10		Avon		A	Spring Cr.below Avon
Lit.Blackfoot River	LL	1½	20		20		20		20		20		Slough along highway, 1 mi. below Avon			Slough by road
Three Mile Creek	Ct	1½	5		5		5		5		5		End Three Mile Creek			Between end of road and McIntosh ranch
Three Mile Creek	LL	1½	5		5		5		5		5		Senagle ranch		B	Near sheep sheds
Six Mile Creek	LL	1½	5		5		5		5		5		Finn road crossing		B	Between cross. and mouth
Carpenter Creek	Ct	1½	10				10				10		Head of creek		C	Stream cross.
Ophir Creek	Ct	1½	5				5				5		Below Cave Gulch		C	Below Cave Gulch
Basin Creek	Ct	1½	5				5				5		Basin Creek via Ophir		C	Basin Cr. cross.
Salvelinus Creek	Ct	1½	5		5		5		5		5		A-A ranch via Elliston		C	Between A-A ranch and Gold Canyon
Dog Creek	Ct	1½	5		5		5		5		5		Davis ranch (Guy Davis)		D	Between Davis ranch and lime kiln
Sawmill Creek	Ct	1½	5		5		5		5		5		Stream along road		D	Near head of strm.

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Hope Creek	Ct	1½	5		5		5		5		5		Betor ranch		D	Below Betor ranch
Mike Renig Gulch	Ct	1½	5		5		5		5		5		End of road		E	Stream along rd.
Telegraph Creek	Ct	6	3		3		3		3		3		Mouth of O'Keefe Creek			" " "
Whitehorse Creek	Ct	1½	5		5		5		5		5		1 mi.up Whitehorse Creek		E	" " "
Bryan Creek	Ct	1½	1		1		1		1		1		Head of Bryan Creek		E	" " "
Ontario Creek	Ct	1½	5		5		5		5		5		Mouth of Ontario via Little Blackfoot		E	" " "
Monarch Creek	Ct	1½	5		5		5		5		5		Monarch Cr. via Little Blackfoot			" " "
Lorabee Creek	Ct	1½	5				5				5		Kading grade			" " "
Connor Gulch	Ct	1½			5				5				" "			" " "
Hat Creek	Ct	1½	5		5		5		5		5		End Hat Cr. road			" " "
Hurd Creek	Ct	1½	5		5		5		5		5		End Hurd Cr. road		F	" " "
Trout Creek	Ct	1½	5		5		5		5		5		End Trout Cr. road		F	" " "
Dog or Spotted Dog Creek	Ct	1½	10		10		10		10		10		Williams and Pauly ranch		F	" " " plant fks.above ranch
Dog or Spotted Dog Creek	LL	3	5		5		5		5		5		McKinley ranch			Stream along rd.
Cottonwood Creek	Ct	1½	10		10		10		10		10		End Cottonwood road		A	" " "
S.Fk." "	Ct	1½	5				5				5		End S.Fk. " "		A	Beaver dams
Baggs Creek	Ct	1½	5				5				5		End Baggs Cr. road		A	Stream along rd.
Peterson Creek	Ct	1½			5				5				Prison camp		A	" " "
Spring Creek	Ct	1½			5				5				Bert Mine cabin		A	" " "
Dry Cottonwood Cr.	Ct	3	10		10		10		10		10		End Dry Cottonwood road		B	Beaver dams
N.Fk.Dry " "	Ct	1½			5				5				Four Corners		B	" "
Brown's Gulch	Eb	1½	10		10		10		10		10		Louie Pene place		A	Stream along rd. above Pene place

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Alaska Gulch	Eb	1½	5		5		5		5		5		John Shannon place		A	Stream crossing
German Gulch	Eb	1½	5		5		5		5		5		High Rye		B	Stream along road
Norton Gulch	Ct	1½	5		5		5		5		5		Higginson ranch			Beaver dams on ranch
Beef Straight Cr.	Eb	1½	10		10		10		10		10		High Rye		B	" " 3 mi. from mouth
Beaver Creek	Eb	3	1				1				1		Beaver Creek		A	Beaver dams
White Pine Creek	Rb	1½	3				3				3		Clayton ranch		A	" "
Willow Creek	Eb	3			2				2				Forks of creek		3	Upper end
Willow Creek	Rb	3			1				1				Opportunity			Cr. in Opportunity
Mill Creek	Ct	1½	5				5				5		Grassy Mountain		5	Head of creek
S.Fk. Mill Creek	Ct	3			1				1				S. Fk. Mill Creek			Beaver dams along rd.
Clear Creek	Ct	1½			1				1				Ten Mile		4	Beaver dams
Warm Springs Cr.	Rb	6	2		2		2		2		2		Along highway 10A			Along highway
Twin Lakes Cr.	Ct	3	1				1				1		End Twin Lakes road	Tw.Lk.tr.	5B	Suitable sites
E.Fk.Twin Lakes Cr.	Ct	1½	1				1				1		" " " "	" " "	5B	" "
Storm Lake Creek	Ct	3	1				1				1		End Storm Lake road		B	" "
Cable Creek	Rb	3	1				1				1		End Cable road			" "
N.Fk.Warm Springs Cr.	Rb	6	1				1				1		End of road			Beaver dams
Foster Creek	Rb	6			1				1				End Foster Creek road			" "
Lost Creek	Ct	3			1				1				End Lost Creek road			" "
Lost Creek	Eb	3	1				1				1		Valley road			Along road
Racetrack Creek	Ct	1½	10		10		10		10		10		Danielsville	Rctrk.Tr.		Stream along road
Racetrack Creek	Ct	1½	5		5		5		5		5		Danielsville	" "	4	Beaver Meadows
Granite Creek	Ct	1½	1				1				1		Mouth of Granite Creek			Stream at end of rd.
Dempsey Creek	Ct	1½	10		10		10		10		10		Beaver pond			In pond and above

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Tin Cup Creek	Rb	3	5		5		5		5		5		Conley ranch			First cross. above ranch
Taylor Creek	Eb	3	5		5		5		5		5		Cemetery			First reservoir
Rock Creek	Ct	1½	10				10				10		Rock Creek Lake	Rock Cr. tr.	7	Stream along tr.
Rock Creek	Ct	6	3		3		3		3		3		Old sawmill			" above sawmill
Pikes Peak Creek	Ct	1½			5				5				Dazell Mine			" cross. above mine
Gold Creek	Ct	1½	10				10				10		McFarland Placer		C	Forest boundary and above
N. Gold Creek	Ct	1½			5				5				Goldberg cabin		C	Stream crossing
Crevice Creek	Ct	1½	3				3				3		Logging camp		C	Stream along rd.
Blum Creek	Rb	1½	3				3				3		Rabel ranch			Beaver dams on ranch
Flint Creek	Ct	3	3		3		3		3		3		Highway 10A			Upper part; several plants
Flint Creek	LL	1½	10		10		10		10		10		" "			Sloughs below Hall
Douglas Creek	Ct	1½			10				10				Douglas Creek R. S.			Stream along rd. above R. S.
Boulder Creek	Ct	1½	4		4		4		4		4		Princeton road			Dams and Main Cr.
South Boulder	Ct	1½	1		1		1		1		1		South Boulder road		E	Several places on main stream
Fred Burr Creek	Ct	1½	2				2				2		Fred Burr road			Main Creek
Trout Creek	Ct	6	2				2				2		Skalkaho road			Hicky ranch
Lower Willow Cr.	Ct	1½	8				8				8		Henderson ranch			Road crossing
Harvey Creek	Ct	1½	5				5				5		Harvey placer		A	1 mi. above and below mines

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946					
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Eight Mile Creek	Ct	$1\frac{1}{2}$	2				2				2		Harvey placer (Contact ranger at Hall)		A	1 mi.up 8-mi.Cr.
Moyie Gulch	Ct	$1\frac{1}{2}$	1				1				1		Harvey placer (Contact ranger at Hall)	Back pack	1	Mouth of Moyie Gulch
Grouse Gulch	Ct	$1\frac{1}{2}$	1				1				1		Hall, transfer to ranger truck		A	Lower mile of Grouse Creek
Tyler Creek	Ct	$1\frac{1}{2}$	2				2				2		Hall, transfer to ranger truck		A	Lower 2 mi. Tyler Creek
Bateman Creek	Ct	$1\frac{1}{2}$	1				1				1		Nimrod	Back pack	2B	Put in back pack cans, leave off on trip to Rock Cr., plant lower 2 mi.
Gillespie Creek	Ct	$1\frac{1}{2}$	1				1				1		Bonita R. S. (Ranger will plant)		B	Put in small cans and leave off on Rock Creek trip
Rock Creek	Rb	6	4		4		4		4		4		Bonita R. S.		B	4 plants between Bonita R.S. and Rock Creek R.S.
Rock Creek	Rb	3	3		3		3		3		3		Myers ranch			Sloughs west of ranch
Rock Creek	Rb	6	2		2		2		2		2		Wyman ranch			Sloughs west of road
Rock Creek	Rb	3	3		3		3		3		3		Gillis bridge			do
Spring Creek	Rb	$1\frac{1}{2}$	2		2		2		2		2		Handky ranch		C	Sloughs opposite mouth Babcock Gulch

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Ranch Creek	Ct	1½			3				3				1 mi.above Spink ranch	backpack	2	Above Spink ranch
Grizzly Creek	Ct	1½			1				1				1 mi.above Grizzly Sta.			Near end of road
Flat Gulch	Ct	1½			1				1				1 mi.above Spink ranch	"	2	1 mi.above mouth
Butte Cabin Cr.	Rb	1½			1				1				Butte Cabin camp			Above end of rd.
Cougar Creek	Rb	1½			1				1				Cougar Creek camp			Above campground
Tindall Gulch	Rb	1½			1				1				Rock Creek R. S.			R. S. pasture
Hogback Creek	Rb	1½			1				1				Mouth Hogback Creek			Above Meyer's lower ranch
Upper Willow Cr.	Ct	3	3		3		3		3		3		Munas and Luther ranch			Main stream
E.Fk. Rock Cr.	Rb	3	3		3		3		3		3		C. C. Edwards ranch			" "
E.Fk. Rock Cr.	Rb	1½	5		5		5		5		5		E. Fk. Reservoir		6C	Beaver dams along creek to hd.
Page Creek	Ct	1½	5				5				5		E. Fk. Reservoir		5C	To head of stream
Queener Creek	Ct	1½	1				1				1		E. Fk. Reservoir		6C	Beaver dams
Sauer Creek	Ct	1½			1				1				E. Fk. Reservoir		6E	" "
Spruce Creek	Ct	1½			1				1				E. Fk. Reservoir		5E	" "
Mid.Fk.Rock Cr.	Ct	6	2		2		2		2		2		Mid. Fk. road			Several plants in main stream
Mid.Fk.Rock Cr.	Ct	1½	5		5		5		5		5		Fetherman Slough			Slough below house
Carp Creek	Ct	1½	5				5				5		Carp Creek bridge		A	Main Creek
Falls Fk. Creek	Ct	1½	5				5				5		Johnson Lake trail	28	A	" "
Copper Creek	Ct	6			2				2				Along Copper Cr. road			" "
Ross Fk. Rock Cr.	Ct	1½	5		5		5		5		5		Ross Fk. road		C	" ", several plants
S.Fk.Ross Fk." "	Ct	1½	2				2				2		Lyon ranch	19	6C	Main Creek
W.Fk. Rock Creek	Ct	3			3				3				Skalkaho road			" "

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of stream or lake	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Beaver Creek	Ct	1½	2				2				2		Sutherland ranch		D	Main Creek
N.Fk.W.Fk.Rock Cr.	Ct	1½	2				2				2		Skalkaho road		D	" "
Stony Creek	Ct	1½	4				4				4		Stony Creek road		D	" "
Williams Gulch	Rb	1½			1				1				Big Horn campground	Backpack		½ mi.upstream
Wyman Creek	Rb	1½			1				1				Meyers ranch	"		" " "
Floe Gulch	Rb	1½			1				1				Meyers ranch		4	Pack to mouth Floe Gulch
Big Spring Creek	Rb	1½			1				1				Rock Creek R. S.		3	Stream along tr.
Hutsinpilar Cr.	Rb	1½			1				1				Hutsinpilar camp		2	Backpack from campground
Alder Creek	Rb	1½			1				1				Above Bitterroot Flat			Opposite Bitterroot campground
Wahlquist Creek	Rb	1½			1				1				2 mi.above Butte Cabin Cr.			Mouth of creek
Gilbert Creek	Rb	6	1				1				1		Finlen's ranch		C	Finlen's ponds
Gilbert Creek	Rb	1½	1				1				1		Finlen's ranch		1C	Backpack above ranch
S.Fk.Gilbert Cr.	Rb	1½	1				1				1		Finlen's ranch		1C	do
Geiser Slough	Eb	3	5		5		5		5		5		Geiser Slough			Slough along highway
Millers Lake	Ct	3	5				5				5		Lake via Jens			Lakeshore
Mill Cr. Lake	Ct	1½	1				1				1		Grassy Mountain		4	"
Hearst Lake	Rb	1½	10		10		10		10		10		Ward ranch		5	"
Haggin Lake	Rb	1½	5		5		5		5		5		Stumptown		5	"
Upper Barker Lake	Rb	1½	15		15		15		15		15		End of road		3A	"
Lower Barker Lake	Rb	1½	5		5		5		5		5		" " "		2A	"
4-Mile Basin Lks.	Cal.	1½			10				10				End Twin Lakes rd.		4	"

Streams showing same letter under "Miles Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of lake	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946		Truck to	Pack over trail number	Miles pack trip	Plant
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted				
4-Mile Basin Lks.	Cal. Gdn.	1½			10				10				End Twin Lake road		4	Lakeshore
E.Fk.Twin Lake Cr. Lakes	Rb	1½	10		10		10		10		10		" " " "		5B	"
Upper Twin Lake	Rb	1½	15		15		15		15		15		" " " "		4B	"
Lower Twin Lake	Rb	1½	5		5		5		5		5		" " " "		3B	"
Lakes at head of Twin Lakes Cr.	Rb	1½	3		3		3		3		3		" " " "		5B	"
Storm Lake	Rb	6	2		2		2		2		2		To lake (H.McKay)			
Storm Lake	Rb	1½	10		10		10		10		10		End of good road		3	"
3 lakes Sec.30	Rb	1½	1		1		1		1		1		End of road		4C	"
3 lakes Sec.19	Rb	1½	1		1		1		1		1		" " "		4C	"
Thornton Lakes	Rb	1½	15		15		15		15		15		Corduroy bridge	Thornton Lake	1	"
Posega Lakes	Rb	1½			10				10				Danielsville	Posega trail	5	"
Fisher Lakes	Rb	1½	15		15		15		15		15		Danielsville	Fisher Lk. tr.	7	"
Jones Lake	Rb	1½			5				5				Red Lion	Jones Lk.tr.	6	"
Little Racetrack Lake	Rb	1½	5				5				5		" "		4	"
Racetrack Lake	Rb	1½	15		15		15		15		15		" "		1	"
Albicaulis Lake	Rb	1½	5				5				5		Danielsville	Albicaulis Lk. tr.	7	"
Unnamed lake S. of Albicaulis Lk.	Rb	1½	5				5				5		Danielsville	do	7	"

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of lake	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946					
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Alpine Lake	Rb	1½	5				5				5		Danielsville	Albicaulis Lk. tr.	8	Lakeshore
Bowman Lakes	Ct	1½	3		3		3		3		3		Danielsville	Lk.tr.	3	"
Bohn Lake	Ct	1½	3		3		3		3		3		End Dempsey Cr.road	" "	1	"
Ryan Lake	Ct	1½	3				3				3		End Boilenburg road	" "	1	"
Goat Lake	Ct	1½	5				5				5		End Dempsey Cr.road	" "	5	"
Mountain Ben Lake	Ct	1½			5				5				" " " "		7	"
Upper Elliot or Mt.Powell no.1 Lk.	Rb	1½			5				5				Conley's Lake	Martin Lk.tr.	10	"
Martin Lake	Ct	1½			5				5				Conley's Lake	do	5	"
Rock Creek Lake	Rb	6	3		3		3		3		3		Rock Creek Lake			Upper end of lk.
Goat or Thompson Lakes	Rb	1½			3				3				" " "			" " " "
Meadow Lakes	Ct	1½	5		5		5		5		5		" " "	Rock Cr.tr.	6	Creek above lake
Tolean Lake	Gr	Fry	50										" " "	do	7	Lakeshore
Dolus Lakes	LL	1½	2		2		2		2		2		" " "	do	4	Inlet
Doney Lake	Gr	Fry	100										Lake			Lakeshore
Rainbow Lake	Rb	3	3		3		3		3		3		"			"
Gold Cr. Lake	Rb	3	7		7		7		7		7		"			"
Boulder Lake	Ct	1½			4				4				End Red Lion road	34	5D	"
Sydney Lake	Ct	1½			4				4				" " " "	34	5D	"
Dora Thorn Lake	Rb	1½	2				2				2		" " " "	34	5E	"
Crystal Lake	Rb	1½	2				2				2		" " " "	34	5E	"
Copper Lake	Ct	1½			4				4				" " " "	34	6D	"

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2b. Stocking plan for fish distribution in the Clark Fork of the Columbia River Drainage from the mouth of Rock Creek to source and tributary streams and lakes.

Name of lake	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Georgetown Lake	Ct	6	25		25		25		25		25		Georgetown Lake			Lakeshore
Georgetown Lake	Ct	1½	50		50		50		50		50		Georgetown Lake			"
Georgetown Lake	Gr	3	20		20		20		20		20		Georgetown Lake			"
Georgetown Lake	Gr	Fry	500		500		500		500		500		Georgetwon Lake			"
Echo Lake	Ct	3	10		10		10		10		10		Echo Lake			"
Echo Lake	Ct	1½	20		20		20		20		20		Echo Lake			"
Silver Lake	SS	1½	25		25		25		25		25		Silver Lake			"
E.Fk.Reservoir	Rb	6	10		10		10		10		10		E.Fk.Reservoir			"
Page Lake	Rb	1½	1		1		1		1		1		E.Fk.Reservoir		6D	"
Flower Lake	Rb	1½			1				1				E.Fk.Reservoir		6E	"
Lion Lake	Rb	1½	1				1				1		E.Fk.Reservoir		6D	"
Sauer Lake	Rb	1½			1				1				E.Fk.Reservoir		5E	"
Spruce Lakes	Rb	1½	1				1				1		E.Fk.Reservoir		4D	"
George Lake	Rb	1½			1				1				E.Fk.Reservoir		1E	"
Moose Lake	Rb	6			2				2				Moose Lake			North end of lk.
Glover Lake	Rb	1½			2				2				Carp Creek bridge	24	7A	Lakeshore
Tamarack Lake	Rb	1½			2				2				Carp Lake bridge	24	8A	Northeast shore
Edith Lake	Rb	1½			4				4				Johnson Lake trail	29	4B	Northwest shore
Johnson Lake	Rb	1½			4				4				Johnson Lake trail	29	5B	South shore
Upper Phillis Lk.	Ct	1½	2				2				2		Gallager cabin	28	5C	Southeast shore
Lower Phillis Lk.	Ct	1½	2				2				2		Gallager cabin	28	5C	South shore
Ivanhoe Lake	Rb	1½	1		1		1		1		1		Senate Mine road		1	Backpack
Green Canyon Lk.	Ct	1½	2				2				2		Mouth of Green Canyon		5	Northeast shore
Kaiser Lake	Rb	6	2		2		2		2		2		Kaiser Lake			Lakeshore
Medicine Lake	Ct	3	3				3				3		Medicine Lake			"
Medicine Lake	Gr	Fry					50						Medicine Lake			"
Stony Lake	Ct	1½	2				2				2		Stony Lake Camp	10	3	"

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2c. Stocking plan for fish distribution in the Blackfoot River Drainage above the mouth of the Clearwater River and tributary streams and lakes.

Name of stream	Recommended stocking policy												Transportation plan			
			Thousand per year													
			1942		1943		1944		1945		1946					
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Big Blackfoot R.	Rb	6	4		4		4		4		4		Helmville			From Helmville west
Big Blackfoot R.	Rb	3	5		5		5		5		5		Helmville			East and west from Helmville bridge
Cottonwood Creek	Rb	$1\frac{1}{2}$			10				10				Cottonwood Creek			Lower 4 mi.
Monture Creek	Ct	$1\frac{1}{2}$			20				20				Monture R. S.	27	4-10	Near Bills Cr. and above fls.
Dunham Creek	Ct	$1\frac{1}{2}$					12				12		Monture R. S.	13	3-5 mi.	Above Dunham ditch to mouth of Lodge Pole Cr.
Lodge Pole Creek	Ct	$1\frac{1}{2}$					8				8		Monture R. S.	13	8	Above falls
Falls Creek	Ct	$1\frac{1}{2}$	12				12				12		Monture R. S.	16	5	Above Fenn Mt.tr.
McCabe Creek	Ct	$1\frac{1}{2}$	8				8				8		Junction of McCabe and Monture road	61	6	Above Big Slide
Warren Creek	Rb	$1\frac{1}{2}$	15		15		15		15		15		Warren Creek			Stream along rd.
N.Fk.Blackfoot R.	Rb	6	2		2		2		2		2		Planting grounds			From main stream to headgate
N.Fk.Blackfoot R.	Rb	$1\frac{1}{2}$			20				20				Copenhaver ranch	32	16A	From mouth of E. Fk.to Cooney Cr.
Canyon Creek	Ct	$1\frac{1}{2}$	8				8				8		Monture R. S.	16	12	From mouth of Conger Cr.to beaver dams
Dabrota Creek	Ct	$1\frac{1}{2}$					8				8		M. H. Copenhavers	30	20A	From mouth up 2 mi.
Tobacco Valley	Ct	$1\frac{1}{2}$					8				8		M. H. Copenhavers	32	20A	From mouth up 2 mi.

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2c. Stocking plan for fish distribution in the Blackfoot River Drainage above the mouth of the Clearwater River and tributary streams and lakes.

Name of stream	Recommended stocking policy											Transportation plan			
			Thousand per year												
			1942		1943		1944		1945		1946				
	Species	Size	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Needed	Planted	Truck to	Pack over trail number	Miles pack trip	Plant
Cooney Creek	Ct	$1\frac{1}{2}$					8				8		M. H. Copenhavers	32	20A	From mouth up 2 mi.
E.Fk.N.Fk.Black-foot River	Ct	$1\frac{1}{2}$	10		10		10		10		10		End Beaver Cr. road	406	12	Stream along tr.
Scotty Creek	Ct	$1\frac{1}{2}$	5		5		5		5		5		End Beaver Cr.road or Copper Cr. road	406	12	" " "
Sourdough Creek	Ct	$1\frac{1}{2}$	4				4				4		End Beaver Cr. road	406	10	" " "
Meadow Creek	Ct	$1\frac{1}{2}$	4		8		4		8		4		End Beaver Cr. road	406	8	" " "
Arrastra Creek	Rb	6	2		2		2		2		2		End Arrastra Cr.road			Stream near end of road
Beaver Creek	Ct	$1\frac{1}{2}$	5		5		5		5		5		End Beaver Cr. road		A	Plant upper part
Liverpool Creek	Ct	$1\frac{1}{2}$	3		3		3		3		3		Upper end Liverpool Cr.		A	" " "
Keep Cool Creek	Ct	6	2		2		2		2		2		To bridge on highway			Plant above bridge
Keep Cool Creek	Ct	$1\frac{1}{2}$	5		5		5		5		5		Keep Cool meadows		A	Plant in meadows
Spring Creek	Ct	3	3		3		3		3		3		Truck to Lincoln Hotel			Plant back of hotel
Landers Fork Blackfoot River	Ct	$1\frac{1}{2}$	30		30		30		30		30		Byrne ranch			Plant between Byrne ranch and mouth of Mid.Fk. Creek
Krohn Creek	Rb	3	1		1		1		1		1		Seiben ranch		B	Plant at bridge
Alice Creek	Rb	3	1		1		1		1		1		Cross.above Fickler mch.		B	Plant at ford
Alice Creek	Ct	$1\frac{1}{2}$	4		4		4		4		4		Alice Creek cabin			Stream along rd.
Upper Blackfoot R.	Rb	3	1		1		1		1		1		Mikehouse road		B	Near Pass Cr.bridge
Willow Creek	Ct	$1\frac{1}{2}$	2		2		2		2		2		Company ranch			Beaver dams below
Poorman Creek	Rb	3	1		1		1		1		1		Mouth Poorman Creek			Plant lower 1 mi.

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 2c. Stocking plan for fish distribution in the Blackfoot River Drainage above the mouth of the Clearwater River and tributary streams and lakes.

Name of stream or lake	Species	Size	Recommended stocking policy: Thousand per year 1942 Needed	1942 Planted	1943 Needed	1943 Planted	1944 Needed	1944 Planted	1945 Needed	1945 Planted	1946 Needed	1946 Planted	Transportation plan: Truck to	Pack over trail number	Miles pack trip	Plant
Willow Creek	Ct	1½	10		10		10		10		10		Company ranch			Above buildings
Moose Creek	Ct	1½			5				5				Moose Cr.on old road			Stream cross.
Nevada Creek	Ct	6	2		2		2		2		2		End Nevada Cr. road			Stream along rd.
Yourname Cr.	Ct	1½	10		10		10		10		10		Road cross.on Yourname Creek			Stream cross.
Wales Creek	Ct	1½			6				6				Road cross.on Wales Cr.			" "
Chamberlin Cr.	Ct	1½			5				5				Road cross.on Chamberlin Creek			" "
Upper Cottonwood Lake	Rb	3	5				5				5		Upper Cottonwood Lake			Lakeshore
Coopers Lake	Rb	6	4		4		4		4		4		Copenhaver's ranch (transfer to wagon)	Old rd.	2	Near mouth of Lefevre Creek
Coopers Lake	Rb	1½	20		20		20		20		20		Copenhaver ranch	Lk.tr.	3	Beaver dams above lake
Green Lake	Rb	1½			6				6				Lake			Lakeshore
Deadman Lake	Rb	1½			10				10				"			"
Upper Twin Lake	Ct	1½			4				4				Beaver Cr. or Copper Cr.		13A	"
Lower Twin Lake	Ct	1½			4				4				" " " " "		13A	"
Parker Lake	Ct	1½	8		8		8		8		8		" " " " "		12A	"
Bugle Lake	Ct	1½	4				4				4		" " " " "		13A	"
Copper Lake	Ct	1½					4				4		Copper Creek		8B	"
Heart Lake	Ct	1½	10		10		10		10		10		" "		8B	"
Webb Lake	Ct	1½	1		1		1		1		1		" "		11B	"
Silver King Lake	Ct	1½	6		6		6		6		6		2 mi.above Byrne ranch			"
Nevada Cr. Lake	Rb	1½	25		25		25		25		25		Nevada Creek Lake			"
Nevada Cr. Lake	Rb	3	10		10		10		10		10		" " "			"

Streams showing same letter under "Miles Pack Trip" may be planted on same trip.

Table 3a. Management data on streams in the Big Hole Drainage recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tribu-taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream or rearing pond possibilities
Big Hole River	125	100	47		Good	Heavy	Ct,Rb,LL,Eb, Wf,S,Squaw	
Birch Creek	18	10	3		Poor	Light	Ct	Stream improvements on upper end-lower 7 mi.all used for irrigation
Willow Creek	16	10	7		Good	Heavy	Ct,Eb	15' falls 8 mi. mouth, beaver dams above falls
Rock Creek	12	10	3		Fair	Heavy	Ct,Eb,Rb	
Trapper Creek	15	8	3		Good	Light	Ct,Eb	Lower 4 mi.used for irrigation; beaver dams above
Canyon Creek	14	12	5		Good	Heavy	Ct,Eb	20' falls 8 mi.above mouth, beaver dams above falls
Wise River	23	30	20		Good	Heavy	Rb,Ct,Eb	Many beaver dams in upper part
Adson Creek	5	4			Fair	Light	Ct	
Sheep Creek	4	5	1		Fair	Light	Ct	
Boulder Creek	4	8			Fair	Light	Ct	Lower 1 mi. too rapid
Gold Creek	6	8			Fair	Light	Ct	
David Creek	8	10	2		Good	Medium	Ct	
Jacobson Creek	4	8	1		Fair	Light	Ct	Lower 1 mi. rapid
Elkhorn Creek	8	8			Fair	Light	Ct	
Mono Creek	5	5	2		Fair	Medium	Ct	
Wyman Creek	10	10	5		Good	Heavy	Ct,Eb	Many dams
Odell Creek	6	6			Good	Heavy	Ct,Eb	Many dams
Lacy Creek	8	10	3		Good	Heavy	Ct,Eb	Beaver dam 1.5 mi. from mouth

Table 3a. Management data on streams in the Big Hole Drainage recommended for planting

Name of stream	Miles fishing water	Width in foot	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Pattengail Creek	18	12	9		Good	Heavy	Rb,Ct,Wf	20' falls 3 mi.up, beaver dams lower 6 mi.
Lambrecht Creek	7	8	2		Good	Heavy	Ct	Lower 2 mi. rocky
Lost Horse Creek	6	8	3		Good	Light	Ct	Lower 1 mi.rocky and swift
Reservoir Creek	6	6			Fair	Light	Ct	Lower 1.5 mi. rocky
Meadow Creek	7	6	1		Fair	Light	Ct,Eb	
Alder Creek	12	10	1		Fair	Light	Ct	Beaver dams
Osborne or Teddy Cr.	4	6			Fair	Light	Ct	
Bryant Creek	7	10	1		Fair	Light	Ct	
Squaw Creek	7	6	1		Good	Medium	Ct	Many beaver dams
Papoose Creek	3	3	1		Good	Light	Ct	" " "
Doolittle Creek	4	3	3		Fair	Light	Ct	Beaver dams
Steel Creek	9	4	2		Fair	Medium	Ct,Rb,Eb	" "
Francis Creek	8	4	2		Fair	Light	Ct,Eb	
Warm Springs Creek	17	6	6		Good	Heavy	Ct	" "
Old Tim Creek	8	4	1		Fair	Medium	Ct	Few beaver dams
Governor Creek	11	8	3		Good	Medium	Ct,Eb	Beaver dams
Bull Creek	7	4	4		Fair	Light	Ct	Lower 4 mi.posted
Fox Creek	6	4			Good	Light	Ct	Beaver dams
Andrus Creek	6	6	1		Good	Light	Ct	Entire cr.posted
Pine Creek	5	4			Good	Light	Ct	Posted
Inglebaugh Creek	4	4			Good	Light	Ct	
Dark Horse Creek	7	4	1		Fair	Light	Ct	
Jahnke Creek	4	6			Fair	Light	Ct	Some beaver ponds
Pioneer Creek	6	6	1		Good	Heavy	Ct,Eb	
Berry Creek	8	6	1		Good	Heavy	Eb,Ct	Two meadows
Hamby Creek	9	4			Fair	Light	Ct	Beaver dams
Englejard Creek	7	4	1		Good	Light	Ct	" "

Table 3a. Management data on streams in the Big Hole Drainage recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tribu-taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilties
Miner Creek	12	10	1		Good	Heavy	Eb,Ct	Beaver dams above lk.
Little Lake Creek	12	4			Good	Medium	Ct	Beaver dams lower end
Big Swamp Creek	11	6	1		Fair	Heavy	Ct,Eb	" " " "
Slag-a-melt Creek	6	4			Good	Light	Ct	Some beaver dams
Big Lake Creek	16	10	1		Good	Heavy	Eb,Rb,Ct	Many beaver dams
Rock Creek	18	6	1		Fair	Light	Ct	Beaver dams lower end
Moose Creek	13	8	1		Good	Light	Rb,Ct	Many beaver dams
N.Fk.Big Hole River	14	16	5		Good	Heavy	Eb,Ct,Rb	
Ruby Creek	11	7	7		Good	Heavy	Eb,Ct	Some beaver dams
Butler Creek	6	6			Good	Light	Ct	Beaver dams
Trail Creek	16	10	12		Good	Heavy	Ct,Eb	" "
May Creek	6	5			Fair	Light	Ct	" "
Joseph Creek	5	5			Good	Light	Ct	
Elk Creek	5	4			Good	Light	Ct	
Musigbrod Creek	10	6	1		Good	Light	Rb,Ct	" "
Pintlar Creek	15	8	1		Good	Heavy	Rb,Ct	Many beaver dams
Mudd Creek	7	4	1		Good	Medium	Ct	" " "
Fishtrap Creek	11	6	4		Good	Medium	Ct,Eb	Many dams
Mid.Fk.Fishtrap Creek	4	4			Good	Light	Ct	" "
E. Fk. Fishtrap Creek	7	3			Good	Light	Ct	" "
LaMarche Creek	6	8	3		Good	Medium	Ct,Rb,Eb	" "
W.Fk.LaMarche Creek	6	4			Good	Light	Ct	
Mid.Fk.LaMarche Creek	5	6			Good	Light	Ct	20' falls 1.5 mi.above mouth
Trout Creek	2	3			Fair	None	Ct	
E.Fk.LaMarche Creek	7	3			Good	Light	Ct	Some beaver dams
Seymour Creek	14	20			Good	Light	Ct,Eb	Many beaver dams
Deep Creek	8	10	6		Good	Heavy	Rb,Eb	" " "
Dry Gulch	7	4			Good	Medium	Rb,Eb	

Table 3a. Management data on streams in the Big Hole Drainage recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tribu-taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Sullivan Creek	9	7	1		Good	Medium	Rb,Eb	
Bear Trap Gulch	2	4			Good	Light	Eb	
Twelve Mile Creek	7	8	1		Good	Light	Eb	Many dams
W.Fk.Twelve Mile Creek	4	5			Good	Light	Eb	
Ten Mile Creek	8	8	2		Good	Light	Eb	
Corral Creek	5	6			Good	Medium	Ct,Eb	
Slaughterhouse Creek	3	4			Good	Light	Ct,Eb	
Seven Mile Creek	4	6			Good	Light	Ct,Eb	
French Gulch	9	10	8		Good	Heavy	Rb	
Six Mile Creek	4	4			Good	Medium	Rb,Eb	
California Creek	7	5	2		Good	Medium	Ct	
Crooked John Creek	3	4			Good	Medium	Ct	
Little California Creek	4	4			Fair	Medium	Ct	
American Creek	7	9	1		Good	Heavy	Ct	Many dams,splash dam 2 mi. from head
Little American Creek	2	4			Good	Medium	Ct	
Julius Gulch	1	3			Fair	Light	Ct	
First Chance Creek	2	4			Fair	Light	Ct	
Moose Creek	3	3			Fair	Light	Ct	
Lincoln Gulch	2	3	1		Fair	Light	Ct	
Bear Creek	7	5	1		Fair	Medium	Ct,Eb	
Johnson Creek	6	8	3		Good	Light	Ct,Eb	
Jerry Creek	9	12	7		Good	Medium	Ct	
Tom or Long Tom Creek	8	7	2		Fair	Light	Ct	
N.Fk.Divide Creek	6	5	1		Good	Light	Eb	Beaver dams from 2 mi. above mouth to source
Camp Creek	9	5	2		Good	Light	Ct,Rb,Eb	Dam for irrigation 1½ mi.above mouth

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Warm Spring Creek	12	6			Good	Light	Ct,Rb,LL	Beaver dams,lower 2 mi. dry
Little Blackfoot River	45	35			Good	Heavy	Ct,Rb,LL, Eb	
Three Mile Creek	13	6			Fair	Medium	Ct,Rb,LL, Eb	Beaver dams
Six Mile Creek	11	6			Fair	Medium	Ct,Rb,LL, Eb	" "
Carpenter Creek	7	8			Fair	Light	Ct,Rb,Eb	" "
Ophir Creek	7	8			Good	Medium	Ct,Rb,Eb	" "
Basin Creek	4	4			Good	Light	Ct,Rb,Eb	" "
Salvelinus Creek	8	6			Good	Light	Ct,Rb,Eb, LL	Irrigation dam upper end
Dog Creek	15	8			Good	Heavy	Ct,Rb,Eb, LL	Beaver dams
Sawmill Creek	2	4			Good	Light	Ct,Rb,Eb,	" "
Hope Creek	4	6			Good	Medium	Ct,Rb,Eb, LL	" "
Mike Renig Gulch	7	6			Good	Medium	Ct,Rb,Eb, LL	" "
Telegraph Creek	8	8			Good	Light	Ct,Rb	" "
Whitehorse Creek	3	4			Good	Light	Ct,Rb	" "
Bryan Creek	2	3			Good	Light	Ct,Rb	" "
Ontario Creek	6	10			Good	Medium	Ct,Rb	" "
Monarch Creek	3	4			Good	Medium	Ct,Rb	" "
Larabee Creek	2	6			Good	Light	Ct	" "
Connor Gulch	2	6			Good	Light	Ct	" "
Hat Creek	3	5			Good	Medium	Ct,Rb	" "
Hurd Creek	3	6			Good	Light	Ct,Rb,Eb, LL	" "

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Trout Creek	6	8			Good	Medium	Ct,Rb,Eb, LL	Beaver dams
Dog or Spotted Dog Cr.	10	8			Good	Heavy	Ct,Rb,Eb LL	" "
Cottonwood Creek	11	6			Good	Heavy	Ct	" "
S.Fk." "	6	6			Good	Medium	Ct	" "
Baggs Creek	7	5			Good	Medium	Ct	" "
Peterson Creek	12	6			Good	Medium	Ct	Lower 2 mi. dry,beaver dams above
Spring Creek	3	4			Good	Light	Ct	Beaver dams
Dry Cottonwood Creek	10	8			Good	Light	Ct	Beaver dams, lower 4 mi. dry
N. Fk. Dry " "	4	8			Good	Light	Ct	Beaver dams
Brown's Gulch	15	7			Good	Light	Eb	Lower 8 mi. dry
Alaska Gulch	2	5			Good	Light	Eb	Many beaver dams
German Gulch	6	10			Poor	Light	Eb	
Norton Gulch	3	7			Good	Light	Eb	" " "
Beefstraight Creek	6	8			Good	Light	Eb	" " "
Beaver Creek	2	5			Good	Light	Eb,Rb	" " "
White Pine Creek	6	5			Good	Light	Rb	" " "
Willow Creek	11	6			Good	Light	Eb	Upper 7 mi. too small, beaver dams lower part
Mill Creek	17	10			Good	Heavy	Ct	Lower 5 mi. polluted
S.Fk. Mill Creek	3	5			Good	Medium	Ct	
Clear Creek	5	4			Good	Heavy	Ct	
Warm Springs Creek	20	16			Good	Heavy	Ct,Rb,Eb, LL	Lower 10 mi. taken for irrigation
Twin Lakes Creek	11	8			Good	Medium	Ct	Flume 2 mi.from mouth
E. Fk. Twin Lakes Creek	4	3			Good	Light	Ct	

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to sources recommended for planting

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Storm Lake Creek	7	7			Good	Light	Rb,Ct	
Cable Creek	3	4			Good	Medium	Eb	
N.Fk.Warm Springs Creek	10	10			Good	Heavy	Rb,Eb	Many beaver dams
Foster Creek	10	10			Good	Heavy	Rb,Eb	" " "
Lost Creek	24	12			Good	Heavy	Ct,Eb	Dry from 6 to 11 mi. from mouth, 30' falls 14 mi. from mouth
Racetrack Creek	19	20			Good	Heavy	Ct,Rb,Eb	Lower 10 mi.used for irrigation, beaver dams above, 75' cascade 15 mi. from mouth
Granite Creek	2	3			Good	None	Rb,Ct,Eb	
Dempsey Creek	18	20			Good	Heavy	Rb,Ct,Eb	Many beaver dams,lower 8 mi. dry
Tin Cup Creek	17	12			Good	Medium	Rb,Ct,Eb	Lower 9 mi. dry
Taylor Creek	10	3			Good	Heavy	Ct,Eb	Lower 2 mi. dry
Rock Creek	20	15			Good	Heavy	Rb,Ct,Eb,	Lower 2 mi. dry
Pikes Peak Creek	12	10			Good	Light	Ct	Dam 12 mi.from mouth, lower 7 mi.used for mining
Gold Creek	15	10			Fair	Medium	Ct,Rb	Lower 7 mi.used for irrigation
N.Gold Creek	4	5			Good	None	None	Many dams
Crevice Creek	4	4			Good	None	None	Some dams, lower 1 mi. used for irrigation
Blum Creek	3	3			Good	Light	Rb	
Flint Creek	35	20			Good	Heavy	LL,Rb	Polluted by mining 10 mi. down from Phillipsburg
Douglas Creek	7	5			Good	Light	Ct	Lower 3 mi.used for irrigation

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to sources recommended for planting

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Boulder Cr.	13	12			Fair	Medium	Ct	Some beaver dams
South Boulder Creek	11	6			Good	Light	Ct	
Fred Burr Creek	9	6			Good	Medium	Ct,Eb	
Trout Creek	15	5			Good	Medium	Eb	
Lower Willow Creek	10	10			Fair	Light	Ct,LL	
Harvey Creek	10	15				Light	Ct	
Eight Mile Creek	4	5			Good	None	None	
Moyie Gulch	2	4			Fair	None	None	
Grouse Gulch	3	4			Fair	None	None	
Tyler Creek	6	6			Fair	None	None	
Bateman Creek	2	5			Good	None	None	
Gillespie Creek	5	5			Fair	None	None	
Rock Creek	55	50			Good	Heavy	Rb,Ct,Wf	
Spring Creek	4	6			Good	None	None	Possible rearing site at mouth
Ranch Creek	9	10			Good	None	Ct	Closed to fishing
Grizzly Creek	2	4			Fair	None	None	
Flat Gulch	2	4			Fair	None	None	
Butte Cabin Creek	4	4			Fair	None	None	
Cougar Creek	2	4			Fair	None	None	
Tindall Gulch	2	4			Good	None	None	
Hogback Creek	4	6			Poor	None	None	
Upper Willow Creek	22	8			Good	Light	Ct	Beaver dams
E.Fk.Rock Creek	15	15			Good	Heavy	Rb	Dams 7 mi.from head, used for irrigation below dam
Page Creek	5	8			Fair	Heavy	Ct	Rapids $\frac{1}{2}$ mi.from mouth
Queener Creek	3	5			Fair	Light	Ct	

Table 3b. Management data on streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to sources recommended for planting

Name of stream	Miles fishing water	Width in feet	Number tribu-taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Sauer Creek	3	5			Fair	Light	Ct	
Spruce Creek	2	4			Fair	Light	Ct	
Mid.Fk.Rock Creek	24	15			Fair	Heavy	Eb,Ct	
Carp Creek	9	6			Fair	Light	Ct	
Falls Fork Creek	6	7			Fair	Light	Ct	
Copper Creek	12	12			Fair	Medium	Eb,Ct	
Ross Fk. Rock Creek	27	12			Good	Medium	Ct,Eb	
S.Fk.Ross Fk.Rock Cr.	9	8			Good	Light	Ct	Many beaver dams
W. Fk. Rock Creek	25	12			Fair	Light	Ct	Lower 5 mi. polluted
Beaver Creek	4	6			Fair	Light	Ct	
N.Fk. W.Fk. Rock Creek	5	6			Fair	None	Ct	Closed to fishing
Stony Creek	11	8			Poor	Medium	Ct	
Williams Gulch	4	4			Good	None	None	
Wyman Creek	6	8			Good	None	None	
Floe Gulch	1	3			Good	None	None	
Big Spring	4	6			Good	None	None	
Hutsinpilar Creek	4	4			Poor	None	None	Lower 2 mi.rocky
Alder Creek	4	8			Good	None	None	
Wahlquist Creek	3	5			Fair	None	None	
Gilbert Creek	6	8			Good	None	Ct	
S.Fk.Gilbert Creek	3	4			Fair	None	None	

Table 3c. Management data on streams in the Blackfoot River Drainage above the mouth of the Clearwater River recommended for planting

Name of stream	Miles fishing water	Width in feet	Number tributaries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Blackfoot River	75	60	27		Good	Heavy	Ct,Rb,Eb, DV,Wf,Sq, S	
Cottonwood Creek	13	20	3		"	Light	Ct	Only lower 4 mi. should be planted, sinks above that point
Monture Creek	22	20	5		Good	Heavy	Ct	Sinks for 1 mi. 2 mi. from mouth
Dunham Creek	8	15	1		Good	Medium	Ct	Big ditch 2.5 mi.from mouth
Lodge Pole Creek	6	10	2		Good	Medium	Ct	
Falls Creek	6	10			Good	Medium	Ct	20' falls 1 mi.from mouth
McCabe Creek	9	12	1		Good	Medium	Ct,DV	
Warren Creek	10	14	1		Good	Medium	Ct,DV	
N.Fk.Blackfoot River	23	40	11		Good	Medium	Rb,Ct,Wf	
Canyon Creek	4	10	1		Good	Light	Ct	
Dabrota Creek	3	10			Good	Light	Ct	
Tobacco Valley Creek	4	12			Good	Light	Ct	
Cooney Creek	4	12			Good	Light	Ct	
E.Fk.N.Fk.Blackfoot River	11	14	7		Good	Medium	Ct	Many beaver dams,10' falls below Meadow Creek
Scotty Creek	3	6			Good	None	Ct	
Sourdough Creek	3	6			Good	Light	Ct	
Meadow Creek	8	10			Good	Heavy	Ct	
Arrastra Creek	11	8			Fair	Light	Ct	Only lower 3 mi.good for stocking
Beaver Creek	7	11	1		Good	Heavy	Ct,Rb	Beaver dams lower end, some dams inside forest
Liverpool Creek	6	15			Good	Medium	Ct	Large pond 2 mi.from mouth
Keep Cool Creek	7	8	1		Good	Heavy	Ct	

Table 3c. Management data on streams in the Blackfoot River Drainage above the mouth of the Clearwater River recommended for planting.

Name of stream	Miles fishing water	Width in feet	Number tribu-taries	Temperature degrees Fahrenheit	Food condition	Amount of fishing	Species fish present	List barriers in stream rearing pond possibilities
Spring Creek	2	10			Good	Heavy	Ct,Sq,DV	
Landers Fk.Blackfoot R.	25	16	7		Poor	Medium	Ct	
Krohn Creek	4	12			Good	Heavy	Eb	
Alice Creek	7	20	4		Good	Heavy	Ct,Eb	Many beaver dams
Willow Creek	3	5	1		Good	Heavy	Ct	Few beaver dams
Poorman Creek	12	20	7		Good	Heavy	Ct,Eb	Beaver dams
Willow Creek	6	6	2		Good	Medium	Ct	
Moose Creek	2	7	1		Good	Light	Ct	
Nevada Creek	34	16	14		Good	Heavy	Ct	Irrigation dam 10 mi. above mouth
Yourname Creek	8	15	1		Good	Medium	Ct	
Wales Creek	6	10			Good	Medium	Ct	
Chamberlin Creek	10	15			Good	Medium	Ct	

Table 4a. Management data on lakes in the Big Hole River Drainage recommended for planting.

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Boot Lake	7		Good	Ct	50		Small	Rock	Birch Creek
Pear Lake	10		Med.	Ct,Rb	50		None	Mud,rock	" "
Tub Lake	10		Med.	Ct	25	25	Small	Rock	" "
Chan Lake	15		Med.	Ct	100		Med.	Mud,rock	" "
Anchor Lake	15		Med.	Ct	100		Med.	Mud,rock	" "
Deerhead Lake	24		Good	Rb	100		Large	Mud,rock	Willow Cr.
Browne's Lake	76		Good	Rb,Eb	75		Med.	Mud,rock	Rock Creek
Lake Agnes	115		Good	Gr	90	10	Med.	Sand,mud	" "
Rainbow Lake	10		Good	None	100		Med.	Mud,rock	" "
Tahepia Lake	8		Fair	None	50		Med.	Rock,sand	Jacobson Cr.
Shultz Lakes (2)	15		Good	Rb,Ct	60		Large	Rock,sand	" "
Bosence Lake	8		Fair	Rb,Ct	50		Med.	Rock,sand	David Creek
Torrey Lake	10		Fair	Rb,Ct	50		Med.	Rock.sand	" "
Odell Lake	30		Good	Gr,Rb	100		Large	Mud,rock	Odell Creek
Bobcat Lake no.1	8		Good	Gr	50		Large	Rock,mud, Sand	Bobcat Cr.
Bobcat Lake no.2	10		Poor	Ct,Rb	50		Small	Rock	" "
Lake of the Woods	10		Good	Ct,Rb	40	10	Med.	Rock,sand	Lacy Creek
Schwinegar Lake	4		Good	Gr	90		Large	Rock,sand	" "
Baldy Lake	20		Fair	Rb,Ct	50	10	Small	Rock,sand	Pattengail Cr.
Sand Lake	30		Fair	Rb,Ct	75		Small	Rock,sand	"
Stone Cr. Lakes (2)	10		Fair	Ct	50		Med.	Rock	Stone Cr.
Grouse Creek Lake	15		Fair	Ct	50		Med.	Rock,sand	Grouse Cr.
Secret Lake	5		Fair	Rb	50		Med.	Rock,sand	Alder Cr.
Ferguson Lake	20		Fair	Rb,Ct	50		Med.	Rock,sand	Alder Cr.
Fool Hen Lake	12		Fair	Rb,Ct	50		Med.	Rock,sand	Alder Cr.
Lily Lake	12		Good	Rb	25		Small	Rock	Steel Creek
Stewart Lake	1		Good	Ct	100		Med.	Mud	Warm Spgs.Cr.

Table 4a. Management data on lakes in the Big Hole River Drainage recommended for planting.

Sheet 2 of 2

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Bear Lake	6		Good	Ct	100		Large	Mud	Warm Spgs. Cr.
Cow Bone Lake	10		Poor	Ct	25		Small	Rock	Dark Horse Cr.
Dark Horse Lake	15		Poor	Rb	25		Small	Rock	Dark Horse Cr.
Jahnke Lake	10		Poor	Ct	25		Small	Rock	Jahnke Cr.
Van Houten Lake	10		Good	Rb,Eb	25		Medium	Rock,mud	Pioneer Cr.
Pioneer Lake	4		Poor	Ct	100		Small	Mud	Pioneer Cr.
Hamby Lake	12		Fair	Ct	50		Medium	Rock,mud	Hamby Cr.
Upper Miner Lakes (2)	25		Fair	Rb	50		Small	Rock	Miner Cr.
Ridge Lake	7		Fair	Rb	25		Small	Rock	Miner Cr.
Rock Island Lakes (2)	15		Poor	Rb	25		Small	Rock	Miner Cr.
Miner Lake	70		Good	Eb,Rb, Ct, Gr	75		Large	Mud	Miner Cr.
Ajax Lake	7		Poor	Rb	50		Small	Rock	Big Swamp Cr.
Lena Lake	15		Poor	Rb	50		Small	Rock	Big Swamp Cr.
Slag-a-melt Lakes (2)	6		Poor	Rb	25		Small	Rock	Slag-a-melt Cr.
Twin Lakes	160		Fair	Mackinaw, Eb,Gr,Rb	25		Medium	Rock	Big Lake Cr.
Musigbrod Lake	167		Good	Gr,Rb	90		Medium	Rock	Musigbrod Cr.
Lion Lake	15		Good	Rb	60		Medium	Mud	Thompson Cr.
Crystal Lake	5		Good	Rb	10		Small	Mud	Thompson Cr.
Mosquito Lake	3		Good	Rb	90		Small	Mud	Thompson Cr.
Mystic Lake	25		Fair	Rb	50		Medium	Mud	Howell Cr.
Pintlar Lake	50		Good	Gr,Rb	75		Large	Mud	Pintlar Cr.
Rainbow Lake	40		Fair	Rb	25		Small	Rock	Fishtrap Cr.
Warren Lake	12		Fair	Rb	80		Small	Rock	LaMarche Cr.
Fish Lake	12		Fair	Rb	50		Small	Rock	LaMarche Cr.
Middle Fork Lake	10		Fair	Rb	50		Small	Rock	Lamarche Cr.
Upper Seymour Lake	20		Fair	Rb	50		Medium	Rock	Seymour Cr.
Ten Mile Lakes (6)	100		Good	?	75		Large	Rock	Ten Mile Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Geiser Slough	6		Excel.	Eb	100		Large	Gravel	Clark's Fk.
Miller's Lake	6		Good	Ct,Eb	100		Large	Mud,rock	Clark's Fk.
Mill Creek Lake	3		Good	Ct	100		Medium	Rock,gravel	Mill Creek
Hearst Lake	23		Good	Rb	50		Large	Rock,gravel	Grey Gulch
Haggin Lake	10		Good	Rb	100		Medium	Rock,gravel	Lime Kiln
Upper Barker	40		Good	Rb	50		Large	Rock,gravel	Barker Cr.
Lower Barker	20		Good	Rb	100		Large	Rock,gravel	Barker Cr.
Four Mile Basin Lakes(7)	40		Good	Cal. Gdn.	85		Large	Rock,gravel	Four Mile Basin Cr.
E.Fk.Twin Cr.Lakes(3) (Sec.26)	36		Good	Rb	100		Large	Rock,gravel	E.Fk.Twin Cr.Lk.Cr.
Upper Twin Lake	38		Good	Rb	50		Large	Rock,gravel	Twin Lk.Cr.
Lower Twin Lake	18		Good	Rb	85		Large	Rock,gravel	Twin Lk.Cr.
3 lakes head of Twin Lakes Creek	13			Rb	100		Large	Rock,gravel	
Storm Lake	76		Good	?	100		Large	Rock,gravel	Storm Lk.Cr.
3 lakes in Sec. 19	8		Good	None	100		Large	Mud,gravel	
Thornton Lakes (3)	42		Medium	Rb	20		Small	Rock,gravel	Racetrack Cr.
Pozega Lakes (4)	55		Good	Ct,Rb	25		Medium	Rock,gravel, Mud	Racetrack Cr.
Fisher Lakes (6)	40		Good	Rb,Ct, Albino Eb	50		Large	Mud,gravel	Racetrack Cr.
Jones Lake	32		Good	Rb	30		Large	Mud,gravel	Racetrack Cr.
Little Racetrack Lake	5		Good	Rb	50		Large	Mud,rock	Racetrack Cr.
Racetrack Lake	44		Good	Rb	50		Large	Mud,rock	Racetrack Cr.
Albicaulis Lake	27		Medium	Rb,Ct	40		Medium	Gravel,mud, Rock	Racetrack Cr.
Unnamed lake south of Albicaulis Lake	3		Medium	Rb,Ct	75		Medium	Gravel,mud	Racetrack Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area over 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Alpine Lake	18		Good	Rb,Ct	50		Large	Gravel,mud	Racetrack Cr.
Bowman Lakes (3)	30		Good	Rb,Ct	50		Medium	Rock,gravel Mud	Racetrack Cr.
Bohn Lake	19		Good	Rb,Ct	50		Large	Rock,gravel	Dempsey Creek
Ryan Lake	4		Good	Ct	50		Large	Gravel	Dempsey Creek
Goat Lake	14		Good	Ct,Rb	25		Large	Gravel,rock	Dempsey Creek
Mountain Ben Lake	37		Good	None	25		Large	Rock,gravel	Dempsey Creek
Upper Elliot or Mt. Powell no. 1 lake	39		Good	Ct	25		Medium	Rock	Dempsey Creek
Martin Lake	37		Good	Ct	40		Large	Rock,gravel	Dempsey Creek
Rock Creek Lake	80		Good	Ct,Rb,Eb LL	50	5	Large	Rock,gravel	Rock Creek
Goat or Thompson Lks.(6)	40		Good	Eb	50		Large	Mud,gravel Rock	Rock Creek
Meadow Lakes (2)	20		Good	Ct	50		Medium	Rock	Rock Creek
Tolean Lake	10		Good	None	75		Large	Mud,rock	Rock Creek
Dolus Lakes (4)	30		Good	LL	50		Medium	Rock,gravel	Rock Creek
Doney Lake	30		Good	None	50		Large	Mud	Willow Creek
Rainbow Lake	6		Good	Rb,Ct	30		Medium	Rock	Gold Creek
Gold Cr. Lakes (2)	30		Good	Rb,Ct	50		Large	Rock	Gold Creek
Boulder Lake	17		Good	Ct	20		Medium	Rock	Boulder Cr.
Sydney Lake	20		Good	Ct	20		Medium	Rock	Copper Cr.
Dora Thorn Lake	12		Good	Ct,Rb	100		Large	Mud	Copper Cr.
Crystal Lake	15		Good	Ct,Rb	20	10	Small	Rock	Copper Cr.
Copper Lake	6		Good	Ct	50		Large	Mud	Copper Cr.
Georgetown Lake	2990		Good	Ct,Gr,Eb, S,Shiners	100		Large	Mud	Flint Cr.
Echo Lake	106		Good	Ct,Eb,S	100		Large	Mud,gravel	Flint Cr.

Table 4b. Management data on lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source recommended for planting.

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area over 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Silver Lake	254		Poor	SS,Rb	30		Small	Rock,gravel	Flint Creek
E.Fk.Reservoir	331		Good	Rb,Eb,Ct	75		Large	Rock,gravel	E.Fk.Rock Cr.
Page Lake	5		Fair	None	100		Large	Rock	Page Creek
Flower Lake	4		Good	None	100		Large	Rock,mud	Page Creek
Lion Lake	7		Fair	None	100		Large	Rock,mud	E.Fk.Rock Cr.
Sauer Lake	7		Good	None	100		Large	Rock,mud	E.Fk.Rock Cr.
Spruce Lakes (2)	13		Good	None	100		Fair	Rock,mud	Spruce Cr.
George Lake	9		Good	None	100		Good	Mud	E.Fk.Rock Cr.
Moose Lake	27		Good	Eb,Ct	100		Medium	Gravel	Mid.Fk.Rock Cr.
Glover Lake	3		Good	Rb	30	15	Medium	Gravel	Mid.Fk.Rock Cr.
Tamarack Lake	4		Fair	Rb	40	10	Small	Gravel	Mid.Fk.Rock Cr.
Edith Lake	17		Good	Rb,Ct	40	10	Medium	Rock,gravel	Falls Fk. of Mid. Fk.Rock Cr.
Johnson Lake	49		Good	Ct	40	5	Medium	Gravel	Falls Fk. of Mid. Fk.Rock Cr.
Upper Phillis Lake	9		Good	Ct	50	10	Medium	Rock	Mid.Fk. of Rock Cr.
Ivanhoe Lake	9		Good	Rb	50	5	Small	Rock	Mid.Fk.Rock Cr.
Green Canyon Lake	5		Good	Ct	80		Large	Rock,mud	Green Canyon Cr.
Kaiser Lake	13		Good	Rb	100		Large	Mud	Senate Creek
Medicine Lake	75		Good	Ct,Gr	100		Large	Mud	Congdon Creek
Stony Lake	75		Good	Ct	100		Medium	Rock,gravel	Stony Creek

Table 4c. Management data on lakes in the Blackfoot River Drainage above the mouth of the Clearwater River recommended for planting.

Name of lake	Acreage	Temperature degrees F.	Food condition	Species fish present	Percent of area under 30 feet in depth	Percent of area over 100 feet in depth	Amount of vegetation present	Principal type of shore line; mud, gravel, rock, etc.	Drains into
Cottonwood Lakes(2)	60		Good	Ct,Rb	50	20	Large	Mud	Cottonwood Cr.
Cooper Lake	300		Fair	Rb,Ct,S Sq	10	50	Small	Rock	Rock Creek
Green Lake	70		Good	Rb	100		Medium	Mud,gravel	
Deadman Lake	35		Good	Ct,Rb	100		Medium	Mud,gravel	
Upper Twin Lake	8		Good	Ct	100		Medium	Mud	Lost Pony Cr,
Lower Twin Lake	10		Good	None	100		Medium	Mud	Lost Pony Cr.
Parker Lake	40		Good	Ct	100		Medium	Mud	E.Fk. of N. Fk.Blackfoot R.
Bugle Lake	80		Good	Ct	100		Large	Mud	Meadow Creek
Copper Lake	10		Fair	?	100		Small	Rock	Copper Creek
Heart Lake	42		Fair	Ct,Gr	50		Small	Mud	Landers Fk.
Webb Lake	5		Good	Ct	100		Large	Mud	Ringeye Cr.
Silver King Lake	10		Good	Ct,Rb	50	25	Medium	Mud,gravel	Krohn Creek
Nevada Creek Lake	160		Good	Ct,Rb	75		Large	Mud	Nevada Cr.

Table 5a. Streams in the Big Hole River Drainage in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Canyon Gulch	1	x	x				
Bridge Gulch	2	x	x				
Sheep Creek	3		x				
Armstrong Creek	3		x				
Thief Creek	2		x				
Meyers Gulch	2	x					
Farlin Gulch	1	x					
Barbour Gulch	1	x					
Bond Creek	4		x				
DuBois Creek	4		x				
Buckhorn Creek	3		x				
Gorge Creek	3		x				
Uphill Creek	1		x				
Lost Creek	5	x					
Jacques Gulch	3	x					
Long Branch	5	x			x		Lakes being stocked
Storm Park Creek	2		x				
Browne Creek	4	x					
Cherry Creek	7		x				
Bear Gulch	1	x					
Sucker Creek	3		x				
Two Mile Gulch	1	x					
Lockridge Creek	2		x				
Dry Hollow	3	x					
Lion Creek	3		x				
Vipond Creek	4	x					
Cannivan Gulch	2	x					
Buffalohead Gulch	2		x				
Queens Gulch	3		x				

Table 5a. Streams in the Big Hole River Drainage in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Trusty Gulch	3	x					
Cattle Gulch	4	x					
Letter Gulch	1	x					
Sawmill Gulch	2	x					
Quartz Hill Gulch	6	x					
Nezperce Gulch	1	x					
Echo Gulch	3	x					
Lime Kiln Gulch	3	x					
Triangle Gulch	4	x					
Titan Gulch	2	x					
Keystone Gulch	2	x					
Swamp Creek Gulch	3		x				
Mammoth Gulch	3	x					
Butler Gulch	2		x				
Clifford Gulch	2		x				
Fourth of July Creek	2		x				
Moose Creek	2		x				
Elk Creek	2		x				
Little Joe Creek	3		x				
Happy Creek	2		x				
Lamb Creek	3		x				
Sheldon Creek	2	x					
Gorman Creek	1	x					
Shotgun Creek	2		x				
Giant Powder Creek	2		x				
Rabbia Creek	4		x				
Armor Creek	1	x					
Crozier Creek	1	x					
Table Creek	1	x					

Table 5a. Streams in the Big Hole River Drainage
in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Skull Creek	5	x					
Bobcat Creek	3		x				
Lews Creek	4		x				
Dicks Creek	2		x				
Toland Creek	2		x				
Kelley Creek	2		x				
Whiskey Creek	2		x				
Demijohn Creek	2		x				
Stone Creek	3		x		x		
Effie Creek	1				x		Stocked by Lost Horse
Rocky Creek	1		x				
DeBoose Creek	2		x				
Cow Creek	1		x				
Grouse Creek	2				x		
Ross Gulch	1	x					
Stine Gulch	3				x		
Deno Creek	3		x				
Harriet Lou Creek	3		x				
Fool Hen Creek	1		x				
Teddy Creek	3		x				
Calvert Creek	2		x				
Smoke Creek	2		x				
Walker Creek	2		x				
Tucker Creek	2		x				
Sawlog Creek	4		x				
Pony Creek	4		x				
Toomay Creek	5		x				
Shaw Creek	3		x				
Gorris Gulch	2	x	x				

Table 5a. Streams in the Big Hole River Drainage in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Slaefsky Gulch	2		x				
North Fk. Doolittle Cr.	3		x				
Mid. Fk. Doolittle Cr.	3		x				
South Fk. Doolittle Cr.	4		x				
McVay Creek	7		x				
Wisconsin Creek	2		x				
South Fk. Steel Creek	2		x				
Sand Creek	2		x				
Sheep Creek	4		x				
Stanley Creek	7		x				
Fox Gulch	4	x					
Jackson Creek	2		x				
Heath Creek	2	x					
Cox Creek	2		x				
Bear Wallow Creek	3		x				
Little Milk Creek	3		x				
Woody Creek	2		x				
Hunter Creek	2		x				
Kunselman Creek	2	x					
Nellie Creek	2	x					
Smith Creek	2		x				
Cow Cabin Creek	3		x				
Blind Canyon Creek	2		x				
Gravelle Creek	5		x				
Sawmill Creek	4						Sinks
Sumrun Creek	10	x					
Dry Creek	4	x					
Mifflin Creek	5	x					
Holland Creek	4		x				

Table 5a. Streams in the Big Hole River Drainage in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Swamp Creek	16						Adequately stocked
Little Moosehorn Creek	4		x				
Big Moosehorn Creek	3						do
Cow Creek	2		x				
Pioneer Creek	2		x				
Nugget Creek	2		x				
Rabbit Creek	2		x				
Wenger Gulch	2	x					
Nickle Bar Gulch	2	x					
Gory Creek	2	x					
Sawpit Creek	2	x					
Stevenson Creek	4		x				
W. Fk. Stevenson Creek	2		x				
Sunshine Creek	2		x				
Prairie Creek	3		x				
Hogan Creek	1		x				
Rat Creek	2		x				
Sheep Creek	4		x				
Canyon Creek	2	x	x				
Boulder Creek	1	x					
Cascade Creek	2		x				
Sage Creek	1		x				
Runaway Creek	2		x				
Placer Creek	3		x				
Tie Creek	10						Adequately stocked
Salix Creek	2		x				
S. Fk. Tie Creek	5		x				
Beaver Creek	3		x				

Table 5a. Streams in the Big Hole River Drainage
in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Johnson Creek	10						Adequately stocked
Addition Creek	2		x				
Shultz Creek	3		x				
Bender Creek	6						do
Hell Roaring Creek	3		x				do
Plimpton Creek	11		x				do
Clam Creek	2		x				
Thompson Creek	8						do
E. Fk. Thompson Cr.	3						do
Howell Creek	3		x				
McCormick Creek	3		x				
Roberts Creek	2		x				
Beaver Creek	3		x				
W.Fk.Mud Creek	4		x				
E.Fk.Mud Creek	3		x				
Palisade Creek	3		x				
Swamp Creek	3		x				
W.Fk.Deep Creek	3		x				
Charcoal Creek	2	x					
Charcoal Gulch	2	x					
Divide Creek	13	x					Stocked by N.Fk.Divide Cr.; City water supply
Crazy Swede Creek	3	x					
S.Fk. Divide Creek	4		x				
S.Fk.N.Fk.Divide Creek	3		x				
E.Fk.Divide Creek	3		x				
Climax Gulch	2	x					

Table 5a. Streams in the Big Hole River Drainage in which no planting is recommended

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Curley Gulch	4	x					
Tucker Gulch	5	x					
Moose Creek	11						Pollution by mining
Soap Gulch	5	x					
Wickeyup Creek	3		x				
Moffet Gulch	1	x					
Blacktail Creek	1	x					
Little Camp Creek	3		x				
Sawmill Gulch	1	x					
Willow Creek	1	x					
McCartney Creek	5	x					
Nezperce Creek	4	x					

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Clark Fork River (between mouth of Rock Creek and head of stream)	115			x	No planting in main stream - plant tributaries only		
Starvation Creek	4		x				
Cramer Creek	7		x				
W.Fk.Cramer Creek	4		x				
Ryan Creek	4		x				
Marcella Creek	3	x					
Dry Gulch	6	x					
Little Bear Creek	2	x					
Bear Creek	9			x			
Felan Gulch	2	x					
Ten Mile Gulch	3		x				
Klondike Gulch	2		x				
Secret Gulch	2	x					
Deep Creek	5	x					
Packer Gulch	3	x					
Mulkey Gulch	6	x					
Rattler Gulch	7	x					
Edwards Gulch	2	x					
Morris Creek	7	x					
Bert Creek	4	x					
Hoover Creek	8	x					
Elk Swamp Creek	4		x				
Gough Creek	5	x					
Carter Creek	7	x					
Brock Creek	10	x					
E.Fk.Brock Creek	3		x				
Clark Gulch	1	x					

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Meade Creek	4	x					
McDonald Creek	5	x					
Gimlet Creek	3		x				
Cave Gulch	3		x				
Ward Gulch	2	x	x				
Deadwood Gulch	3		x				
Snowshoe Creek	7		x				
Clarks Creek	2		x				Adequately stocked with Eb
Gold Canyon Creek	4	x	x				
McGuire Gulch	1		x				
Uncle Ben Gulch	1	x	x				
Spring Gulch	2	x	x				
American Gulch	2		x				
LaSalle Gulch	2		x				
Meadow Creek	2		x				
MacDonald Creek	4		x				
Hahn Creek	1		x				
Sally Ann Creek	1	x					
O'Keefe Creek	1		x				
Slate Creek	5		x				
Elliston Creek	4						Stocked
Kinney Gulch	2		x				
Helena Gulch	3	x					
Freeze Out Gulch	5	x					
Jake Creek	5	x					
Burr Creek	10	x					
Burnt Hollow Creek	4		x				

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Jack Creek	3	x					
Caribou Gulch	7	x					
Orofino Creek	7	x					
Sand Hollow Creek	7	x					
Perkins Gulch	5		x				
Girard Gulch	4	x					
Meadow Gulch	3	x					
Telegraph Gulch	3	x					
Flume Gulch	3	x					
Rock Creek	2	x					
Strozzy Gulch	1	x					
American Gulch	2	x					
Hail Columbia Creek	5	x					
Sheep Gulch	3	x					
Bull Run Gulch	3	x					
Yankee Doodle Creek	6	x					
Horse Canyon Creek	3	x					
Blacktail Creek	15		x				
Basin Creek	11	x					
Little Basin Creek	5	x					
Slab Gulch	1	x					
Pink Gulch	1	x					
Rose Gulch	2	x					
Hanson Gulch	2	x					
Sunday Gulch	2	x					
Powder Gulch	1	x					
Prices Gulch	1	x					
Canyon Gulch	2	x					
Edwards Creek	2	x					

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Greenland Gulch	2		x				
American Gulch	1	x					
Minnesota Gulch	3		x				
Spring Creek	1	x					
Coyote Gulch	1	x					
Clear Creek	1		x				
Gregson Creek	3	x	x				
Long Canyon Creek	2		x				
W. Fk. Willow Creek	2		x				
Cabbage Gulch	1	x					
Grays Gulch	4		x				
Lime Kiln Gulch	5	x					
Nelson Gulch	5	x					
Darker Creek	4		x				
Lagger Gulch	1	x					
Olson Gulch	3	x					
Buck Gulch	1	x					
Dutchman Creek	4		x				
Timber Gulch	2	x					
Hoodoo Gulch	3	x					
Antelope Gulch	7	x					
Spring Gulch	4	x					
Prairie Gulch	3	x					
Modesty Creek	11		x				
N.Fk.Dempsey Creek	5		x				
Robinson Gulch	5		x				
Mullan Creek	8		x				
Willow Creek	11		x				

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Pioneer Gulch	5	x		x			
Squaw Gulch	2	x		x			
French Gulch	3	x					
Perkins Creek	3	x					
Dunkleburg Creek	6		x				
Coberly Gulch	4	x					
Barnes Creek	6		x				
Gaskill Creek	5		x				
Gird Creek	7		x				
Princeton Gulch	2	x					
Little Gold Creek	3		x				
Royal Gold Creek	4		x				
Granite Creek	3		x				
Swamp Gulch Creek	4		x				
Stewart Gulch	3		x				
Brown's Gulch	1		x				
Dirty Dick Creek	2	x					
Summer Gulch	3	x					
Sawmill Creek	2	x					
N.Fk. Flint Creek	8	x	x				Polluted lower 4 mi.
Blodgett Gulch	3	x					
Marshall Creek	6		x				
Sawmill Creek	2		x				
Smart Creek	7		x				
Henderson Creek	7		x				
Gaylord Gulch	2	x					
S.Fk.Lower Willow Creek	9		x				
Copper Creek	3		x				

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Cottonwood Creek	4		x				
W.Fk.Lower Willow Creek	4		x				
McLean Creek	3	x					
N.Fk.Lower Willow Creek	7		x				
Senia Creek	3		x				
Spring Creek	2		x				
Tigh Creek	3		x				
Antelope Creek	4		x				
Wood Creek	3		x				
McKnight Gulch	2	x					
Welsh Gulch	1	x					
Komich Gulch	2	x					
Welch Gulch	1	x					
McFarland Gulch	1	x					
Kitchen Gulch	3		x				
Babcock Creek	2	x					
Spring Creek	4		x				
Mason Gulch	1	x					
Golden Gulch	1	x					
Edelman Creek	2		x				
Grizzly Creek	3		x				
Chico Gulch	2	x					
Ramona Gulch	2	x					
Avon Creek	3	x					
Powers Creek	2	x					
W.Fk. Ranch Creek	2	x					
Elkhorn Creek	2	x					
Bobcat Creek	2	x					
Dallas Creek	2	x					

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Harry's Gulch	2	x					
Cougar Creek	4		x				
Little Hogback Creek	2		x				
Sheep Gulch	3	x					
Windlass Gulch	2	x					
Flat Gulch	2	x					
Jim Leaf Gulch	2	x					
Scotchman Gulch	5		x				
Miner's Gulch	5		x				
Niles Gulch	2		x				
Alder Gulch	2		x				
Shyla Creek	2		x				
McDermott Gulch	2		x				
Corduroy Creek	2		x				
Tipperary Creek	2		x				
Day Gulch	1		x				
Rattling Gulch	1		x				
Long John Creek	1	x	x				
Horse Canyon Creek	2		x				
Sheep Gulch	1	x					
Spring Creek	2	x					
South Fork Spring Creek	5		x				
North Fork Spring Creek	2	x					
Sluice Gulch	5		x				
Antelope Creek	4		x				
S. Fk. Antelope Creek	2		x				
Mallard Creek	2	x					
Sauer Creek	2		x				
Spruce Creek	1		x				

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Meyers Creek	6						Adequately stocked
Lutz Creek	5		x				
Green Canyon Creek	5		x				
Senate Creek	3		x				
School Ma'am Gulch	2	x					
Moose Meadow Creek	5	x					
Congdon Creek	4		x				
Elk Creek	4		x				
Helm Creek	3		x				
Maukey Gulch	4		x				
Emerine Gulch	3		x				
Sand Basin Creek	5		x				
Bowles Creek	3		x				
Fuse Creek	2		x				
Duncie Creek	2		x				
Anaconda Gulch	2		x				
Sapphire Gulch	4		x				
Brown's Gulch	3		x				
Montgomery Gulch	3		x				
Cornish Gulch	2	x					
Quartz Gulch	3		x				
Basin Gulch	2		x				
Moose Gulch	2		x				
Little Stony Creek	5		x				
Camp Creek	2		x				
Schively Gulch	3		x				
Williams Gulch	3		x				
Wyman Gulch	5	x					

Table 5b. Streams in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Gloe Gulch	1	x					
Moss Gulch	2	x					
Palouse Gulch	2	x					
Big Spring Creek	5		x				
Eagle Creek	4		x				
Tekoa Gulch	1	x					
Lavina Creek	1	x					
Cinnamon Bear Creek	4		x				
Pawnee Gulch	2	x					
Cinnabar Creek	4		x				
Carron Creek	1	x					
Gratton Gulch	2		x				
Sawmill Gulch	3		x				
Solomon Gulch	3		x				
Tamarack Gulch	3		x				
Fiddler Gulch	1	x					
Richard Gulch	2	x					
Moe Gulch	2	x					

Table 5c. Streams in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Smith Creek	4						Used for irrig.
Spring Creek	2						" " "
Little Shanley Creek	3		x				
Black Canyon Cr.	3	x					
Dry Cottonwood Creek	5	x					
Shanley Creek	4						" " "
Shoup Creek	3						" " "
Cave Creek	2		x				
Nome Creek	2		x				
Spruce Creek	3		x				
Hayden Creek	3		x				
Yellowjacket Creek	2		x				
Bill Creek	1		x				
Spread Creek	4		x				
E. Fk. McCabe Creek	3		x				
Dick Creek	10	x					" " "
Dry Gulch	1	x					
Spring Creek	4	x					
Lake Creek	9	x					
E. Fk. Lake Creek	4	x					
Madison Creek	3	x					
Dry Fk. N. Fk. Blackfoot R.	14	x					
Conger Creek	7	x	x				
Dwight Creek	5	x					
Cabin Creek	7						Hard to plant
Sarbo Creek	2		x				
Brodus Creek	3		x				
Eagle Creek	2		x				
Theodore Creek	2		x				

Table 5c. Streams in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
South Creek	2		x				
Spaulding Creek	1		x				
Lost Pony Creek	3	x					
Mineral Creek	3	x					
Rock Creek	8	x					
Salmon Creek	14	x					
Bull Creek	8	x					
Lincoln Gulch	5	x					
Park Creek	3		x				
Sucker Creek	5		x				
Copper Creek	10						Needs stream improvement
Snowbank Creek	4		x				
Ringeye Creek	2						Inaccessible
Mid. Fk. Landers Fk.Cr.	3						"
Crow Creek	2	x					
Sheep Creek	6	x					
Lookout Creek	5		x				
Falls Creek	3						"
Baking Powder Creek	5		x				
Byrnes Creek	2		x				
Tom's Gulch	5						Adequately stocked
Wildcat Gulch	1	x					
Telephone Gulch	2	x					
Bear Gulch	3	x					
Bartlett Creek	6		x				
Cadotte Creek	4		x				
Surveyor's Gulch	1	x					
Pass Creek	2	x					

Table 5c. Streams in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Shave Gulch	2		x				
Horsefly Creek	3		x				
Hogan Creek	4						Adequately stocked
Black Diamond Creek	3		x				
Sevenup Pete Creek	3		x				
Humbug Creek	6		x				
S.Fk.Humbug Creek	6		x				
Poorman Creek	15			x			Mining operations
Rochester Gulch	2	x					
N.Fk.Poorman Creek	4	x					
Davis Gulch	2	x					
S. Fk. Poorman Creek	3	x					
Prickley Gulch	2	x					
Mead Gulch	3	x					
McClellan Creek	3	x					
Fields Gulch	2	x					
W. Fk. Willow Creek	2		x				
Sauerkraut Creek	6			x			do
Little Moose Creek	2		x				
Spring Creek	4					x	
Wilson Creek	3		x				
Chimney Creek	3		x				
Deer Creek	4		x				
Chicken Creek	4		x				
Buffalo Creek	4		x				
Clear Creek	3		x				
Jefferson Creek	7					x	
Madison Gulch	4	x					

Table 5c. Streams in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Name of stream	Length in miles	Reason for not planting					
		Goes dry	Too small	Pollution	Steep and rocky	Needs investigation	Other
Washington Creek	5		x				
American Gulch	3	x					
Gleason Creek	3		x				
Shinglemill Creek	4		x				
Mitchell Creek	5		x				
Rhine Creek	6		x				
Gallagher Creek	6		x				
Indian Creek	3		x				
W. Fk. Indian Creek	5		x				
Braziel Creek	3	x					
Hall Creek	2	x					
Cottonwood Creek	12						Irrigation
Douglas Creek	11		x				
Mud Creek	3		x				
Chimney Creek	7	x					
Sheep Creek	4	x					
Bear Creek	6	x					
Murray Creek	5	x					
Fivemile Creek	4	x					
McElwain Creek	7	x					
Deer Gulch	3	x					
Bear Creek	4	x					
Frazier Creek	4	x					
Pearson Creek	7	x					

Table 6a. Lakes in the Big Hole River Drainage in which no planting is recommended.

Name of lake	Acreage	Species fish present	Reason for not planting					
			Too warm	Undesirable fish present	Too shallow	Inadequate food	Needs investigation	Other
Lily Lake	7	None			x			
Bond Lake	25	Ct						Adequately stocked
Tendoy Lake	34	Ct						" "
Long Branch Lake	15	None			x			
Long Lake	4	None			x			
Waukena Lake	43	Ct						" "
Green Lake	25	Ct						" "
Cherry Lake	12	Ct						" "
Granite Lake	16	Ct						" "
Trapper Lake	7	Ct,Rb						" "
Grayling Lake	10	Gr						" "
Lion Lake	6	Ct,Rb						" "
Canyon Lake	25	Ct,Rb						" "
Crescent Lake	30	Ct,Rb						" "
Lake Abundance	8	Ct,Rb						" "
Sheep Creek Lakes (2)	4	?					x	
Hidden Gem Lake	5	None			x			
Boulder Creek Lakes (2)	3	?					x	
Hall Lake	7	?					x	
Hopkins Lake	7	?					x	
Elbow Lake	8	None						
Unnamed lake north of Baldy Lake	1	Ct						" "
Grassy Lake	10	?			x			
Bobcat Lake no. 3	4	?			x			
Fish Lake	12	?		x	x			
Squaw Creek Lake	5	Ct						" "
Albino Lake	5	Albino Eb						
Peterson Lake	5	?					x	

Table 6a. Lakes in the Big Hole River Drainage in which planting is recommended.

Name of lake	Acreage	Species fish present	Reason for not planting					
			Too warm	Undesirable fish present	Too shallow	Inadequate food	Needs investigation	Other
Highup Lake	3	?					x	
Sky Top Lake	5	?					x	
Timberline Lake	15	?					x	
Berry Lake	10	?					x	
Lake Geneva	30	?					x	
Englejard Lake	40	?					x	
Lit.Lake Creek Lake	8	?					x	
Heart Lake	15	?					x	
Morgan Jones Lake	5	Rb,Ct						Adequately stocked
Phlox Lake	4	?					x	
Violet Lake	3	?					x	
Surprise Lake	8	?					x	
Continental Lake	4	?					x	
Oreamnos Lake	12	Rb				x		
Sod Cabin Lake	8	?					x	
Bear Lake	8	?					x	
Mudd Lake	20	?			x			

Table 6b. Lakes in the Clark Fork of the Columbia River Drainage from mouth of Rock Creek to source in which no planting is recommended.

Name of lake	Acreage	Species fish present	Reason for not planting					
			Too warm	Undesirable fish present	Too shallow	Inadequate food	Needs investigation	Other
Hunters Lake	4	?						Adequately stock.
Mud Lake	6	None			x			
Caruthers Lake	14	Ct						" "
Lower Elliot Lake or Mt. Powell no. 2	28	Ct						" "
Powell Lake	6	None						Goes dry
Conley's Lake	50							Privately owned
Hidden Lakes	80							Inaccessible
Hidden Lake	1	None			x			
Two unnamed lakes in Sec.22	6						x	
Unnamed lakes in Sec. 13 Warm Springs drainage	12						x	
Unnamed lakes in Sec. 18 Warm Springs drainage	33						x	
Stewart Lake	30	Rb,Bass						Closed;Philipsburg water supply
Fred Burr Lake	122	Ct						Closed;Philipsburg water supply
Upper Carp Lake	34	Ct						Adequately stock.
Lower Carp Lake	14	Ct			x			
Little Johnson Lake	10	None			x			
Whetstone Lake	5	"			x			
Little Fish Lake	5	"			x			
Lake Abundance	4	Ct						" "
Mud Lake	10	Ct						" "
Fuse Lake	3	None			x			

Table 6c. Lakes in the Blackfoot River Drainage above the mouth of the Clearwater River in which no planting is recommended.

Name of lake	Acreage	Species fish present	Reason for not planting					
			Too warm	Undesirable fish present	Too shallow	Inadequate food	Needs investigation	Other
Upsata Lake	80	None			x			
Jones Lake	60	None			x			
Camp Lake	50	Rb						Adequately stocked
Lake Otatsy	80	Rb						do
Canyon Lake	90	None			x			
Long Lake	90						x	
Evans Lake	90						x	
Doney Lakes (2)	140	None			x			
Kleinschmidt Lake	400	None						Good only in wet year
Brown's Lake	500	SS						do
Tupper Lake	25						x	
Keep Cool Lake	50	None						Goes dry
Two Point Lake	5						x	
Sheep Lake	10	Gr						Adequately stocked
Flesher Lake	4							do
Krohn Lake	5	None			x			

Table 7. Species of fishes and their distribution in the main streams and lakes in Anaconda and Ovando Hatcheries District.

Stream or lake	Cutthroat	Rainbow	Eastern Brook	Loch Leven	Grayling	Dolly Varden	Whitefish	Silver Salmon	Suckers	Squawfish	Bass	Perch	Shiners
	Species												
Stream													
Big Hole River	x	x	x	x	x		x		x	x			
Clark Fork Columbia River	x	x	x	x		x	x		x	x			
Blackfoot River	x	x	x			x	x			x	x	x	
Lake													
Lake Agnes					x								
Musigbrod Lake		x			x								
Georgetown Lake	x		x		x				x				
Silver Lake		x						x					
E. Fk. Rock Cr. Reservoir	x	x	x										
Coopers Lake	x	x											
									x	x			
Native Species	x				x	x	x		x	x			
Introduced Species		x	x	x				x			x	x	x

Table 8. Mileage of streams and acreage of lakes in the Anaconda and Ovando Hatcheries District.

Streams	Recommended for planting		Not recommended for planting 1/	
	Mileage entire hatchery district	Mileage inside national forest boundary	Mileage entire hatchery district	Mileage inside national forest boundary
3 main rivers	200		115	
239 major streams	2,005	1,132		
533 minor streams			1,844	1,001
Grand total 775 streams	2,005 2/	1,132	1,959	1,001

Lakes	Recommended for planting		Not recommended for planting 1/	
	Acreage entire hatchery district	Acreage inside national forest boundary	Acreage entire hatchery district	Acreage inside national forest boundary
173 lakes	7,282	6,359		
85 lakes			2,697	1,257
Grand total 258 lakes	7,282	3/ 6,359	2,697	1,257 4/

1/ See tables 5 and 6 for detailed reasons for not planting

2/ Approximately 140 miles of total dry or unfit for fish during midsummer

3/ 150 lakes

4/ 74 lakes